

APPENDIX A

Searchable Offsite Program Report Document Database (Electronic)

APPENDIX A

Offsite Source Report Document Database Readme File

This Readme file contains information and instructions regarding the use of electronic documents included in Appendix A of the *Offsite Data Evaluation Report, Santa Susana Field Laboratory* December 2007, and are provided electronically in Adobe Acrobat Portable Document Format (PDF). These files are read only.

This appendix contains electronic copies of all source documents for the offsite sampling data compiled for this report, as well as any work plans, health and safety plans, and quality assurance plans associated with the source documents. These copies are stored and provided on an external hard drive. Table A-1 describes the contents of the document database, organized by offsite program (as presented in Section 2 of this report), and listing the title, author, date, and document reference number of each document.

The reference numbers indicated in Table A-1 are associated with the “document reference number” column in the offsite data tables provided in Appendix B. Although multiple source documents may exist for a given sample result, each sample result in the offsite database has been associated with a single document (typically the earliest or most complete reference). In the case of a source document consisting of multiple volumes, the sample result is associated with the first volume of the document.

Some documents provided in this document database are not associated with sample results (e.g. work plans). All work plans referenced in source documents have been included regardless of whether or not the work plans themselves are associated with offsite sampling. Planning documents listed under “ORAU / ORISE Studies” as “not available at time of production” were included in the references section of the ORISE and ORAU reports, but copies of these documents could not be located by the time this offsite report was produced. They are listed on TABLE A-1 for completeness.

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Report Section	Title	Author	Date	Document Reference #
ASERs				
2.1	Site Environmental Report for Calendar Year 1959 Atomics International	Atomics International	06/24/1960	HDMSE00506970
2.1	Site Environmental Report for the Second Quarter of Calendar Year 1960 Atomics International	Atomics International	00/00/1960	HDMSE00507029
2.1	Site Environmental Report for Calendar Year 1960 Atomics International	Atomics International	00/00/1961	HDMSE00506995
2.1	Site Environmental Report for the First Quarter of Calendar Year 1961 Atomics International	Atomics International	00/00/1961	HDMSE00507062
2.1	Site Environmental Report for the Second Quarter of Calendar Year 1961 Atomics International	Atomics International	00/00/1961	HDMSE00507065
2.1	Site Environmental Report for the Third Quarter of Calendar Year 1961 Atomics International	Atomics International	00/00/1961	HDMSE00507072
2.1	Site Environmental Report for the Fourth Quarter of Calendar Year 1960 Atomics International	Atomics International	00/00/1961	HDMSE00507041
2.1	Site Environmental Report for the Fourth Quarter of Calendar Year 1961 Atomics International	Atomics International	00/00/1962	HDMSE00507076
2.1	Site Environmental Report for Calendar Year 1961 Atomics International	Atomics International	00/00/1962	HDMSE00507044
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1962 Atomics International	Atomics International	00/00/1962	HDMSE00507090
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1962 and Annual Report Atomics International	Atomics International	00/00/1963	HDMSE00507118
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1963 Atomics International	Atomics International	00/00/1963	HDMSE00507151
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1963 and Annual Report Atomics International	Atomics International	00/00/1964	HDMSE00507179
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1964 Atomics International	Garcia, R.R., Moore, J.D., Schwering, C.J., Atomics International	00/00/1964	HDMSE00507212
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1964 and Annual Report Atomics International	Garcia, R.R., Moore, J.D., Schwering, C.J., Atomics International	00/00/1965	HDMSE00507238
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1965 Atomics International	Garcia, R.R., Schwering, C.J., Atomics International	00/00/1965	HDMSE00507268
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1965 and Annual Report Atomics International	Moore, J.D., Schwering, C.J., Atomics International	00/00/1966	HDMSE00507292
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1966 Atomics International	Moore, J.D., Atomics International	00/00/1966	HDMSE00507332
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1966 and Annual Report Atomics International	Moore, J.D., Atomics International	00/00/1967	HDMSE00507357
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1967 Atomics International	Moore, J.D., Atomics International	00/00/1967	HDMSE00507388
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1967 and Annual Report Atomics International	Moore, J.D., Atomics International	00/00/1968	HDMSE00507411
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1968 Atomics International	Moore, J.D., Atomics International	00/00/1968	HDMSE00507437
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1968 and Annual Report Atomics International	Moore, J.D., Atomics International	00/00/1969	HDMSE00507460
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1969 Atomics International	Moore, J.D., Atomics International	00/00/1969	HDMSE00507492
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1969 and Annual Report Atomics International	Moore, J.D., Atomics International	00/00/1970	HDMSE00507515
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1970 Atomics International	Moore, J.D., Atomics International	00/00/1970	HDMSE00507547

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Report Section	Title	Author	Date	Document Reference #
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1970 and Annual Report Atomics International	Moore, J.D., Atomics International	00/00/1971	HDMSE00507570
2.1	Site Environmental Semi Annual Report for the First Half of Calendar Year 1971 Atomics International	Moore, J.D., Atomics International	00/00/1971	HDMSE00507602
2.1	Site Environmental Semi Annual Report for the Second Half of Calendar Year 1971 and Annual Report Atomics International	Moore, J.D., Atomics International	00/00/1972	HDMSE00507625
2.1	Site Environmental Report for Calendar Year 1972 Atomics International	Moore, J.D., Atomics International	00/00/1973	HDMSE00507656
2.1	Site Environmental Report Revision for Calendar Year 1972 Atomics International	Heine, W.F., Atomics International	00/00/1973	HDMSE00507690
2.1	Site Environmental Report Addendum for Calendar Year 1972 Atomics International	Moore, J.D., Atomics International	00/00/1973	HDMSE00507687
2.1	Site Environmental Report for Calendar Year 1973 Atomics International	Moore, J.D., Atomics International	00/00/1974	HDMSE00507692
2.1	Site Environmental Report for Calendar Year 1974 Atomics International	Moore, J.D., Atomics International	00/00/1975	HDMSE00507722
2.1	Site Environmental Report for Calendar Year 1975 Atomics International	Moore, J.D., Atomics International	00/00/1976	HDMSE00507764
2.1	Site Environmental Report for Calendar Year 1976 Atomics International	Moore, J.D., Atomics International	00/00/1977	HDMSE00507811
2.1	Site Environmental Report for Calendar Year 1977 Atomics International	Moore, J.D., Atomics International	4/00/1978	HDMSE00507861
2.1	Site Environmental Report for Calendar Year 1978 Energy Systems Group	Moore, J.D., Atomics International	4/00/1979	HDMSE00507909
2.1	Site Environmental Report for Calendar Year 1979 Energy Systems Group	Moore, J.D., Atomics International	04/25/1980	HDMSE00507967
2.1	Site Environmental Report for Calendar Year 1980 Energy Systems Group	Moore, J.D., Atomics International	05/27/1981	HDMSE00508022
2.1	Site Environmental Report for Calendar Year 1981 Energy Systems Group	Moore, J.D., Atomics International	07/15/1982	HDMSE00508076
2.1	Site Environmental Report for Calendar Year 1982 Energy Systems Group	Moore, J.D., Atomics International	6/00/1983	HDMSE00508134
2.1	Site Environmental Report for Calendar Year 1983 Energy Systems Group	Moore, J.D., Atomics International	3/00/1984	HDMSE00508192
2.1	Site Environmental Report for Calendar Year 1984 Rocketdyne	Moore, J.D., Atomics International	00/00/1985	HDMSE00508256
2.1	Site Environmental Report for Calendar Year 1985 Rocketdyne	Moore, J.D., Rocketdyne	4/00/1986	HDMSE00508347
2.1	Site Environmental Report for Calendar Year 1986 Rocketdyne	Moore, J.D., Rocketdyne	3/00/1987	HDMSE00508418
2.1	Site Environmental Report for Calendar Year 1987 Rocketdyne	Moore, J.D., Rocketdyne	3/00/1988	HDMSE00508495
2.1	Site Environmental Report for Calendar Year 1988 Rocketdyne	Moore, J.D., Rocketdyne	5/00/1989	HDMSE00508569
2.1	Site Environmental Report for Calendar Year 1989 Rocketdyne	Moore, J.D., Rocketdyne	5/00/1990	HDMSE00508649
2.1	Site Environmental Report for Calendar Year 1990 Rocketdyne	Radiation Protection and Health Physics Services, Environmental Protection	06/20/1991	HDMSE00508770
2.1	Site Environmental Report for Calendar Year 1991 Rocketdyne	Radiation Protection and Health Physics Services, Environmental Protection	12/03/1992	HDMSE00508857

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Report Section	Title	Author	Date	Document Reference #
2.1	Site Environmental Report for Calendar Year 1992 Rocketdyne	Radiation Protection and Health Physics Services, Environmental Protection	12/14/1993	HDMSE00508948
2.1	Site Environmental Report for Calendar Year 1993 Rocketdyne	Radiation Protection and Health Physics Services, Environmental Protection	10/21/1994	HDMSE00509052
2.1	Site Environmental Report for Calendar Year 1994 Rocketdyne	Radiation Protection and Health Physics Services, Environmental Protection	09/30/1995	HDMSE00509155
2.1	Site Environmental Report for Calendar Year 1995 Rocketdyne	Boeing	07/30/1996	HDMSE00509259
2.1	Site Environmental Report for Calendar Year 1996 DOE Operations at Rocketdyne Propulsion & Power	Boeing	11/10/1997	HDMSE00509373
2.1	Site Environmental Report for Calendar Year 1997 DOE Operations at Rocketdyne Propulsion & Power	Rocketdyne Propulsion & Power	11/23/1998	HDMSE00509504
2.1	Site Environmental Report for Calendar Year 1998 DOE Operations at Rocketdyne Propulsion & Power RD99-115	Boeing	09/22/1999	HDMSe00001572
2.1	Site Environmental Report for Calendar Year 1999 DOE Operations at the Boeing Company Rocketdyne	Boeing	9/00/2000	HDMSE00131111
2.1	Site Environmental Report for Calendar Year 2000 DOE Operations at the Boeing Company Rocketdyne Propulsion & Power	Boeing	09/10/2001	HDMSe00001767
2.1	Site Environmental Report for Calendar Year 2001 DOE Operations at the Boeing Company Rocketdyne Propulsion & Power	Boeing	09/16/2002	HDMSe00001878
2.1	Site Environmental Report for Calendar Year 2002 DOE Operations at the Boeing Company Rocketdyne Propulsion & Power	Boeing	9/00/2003	HDMSP00111554
2.1	Site Environmental Report for Calendar Year 2003 DOE Operations at the Boeing Company Rocketdyne Propulsion and Power	Boeing	09/17/2004	HDMSP00080795
2.1	Site Environmental Report for Calendar Year 2004 DOE Operations at the Boeing Company Rocketdyne Propulsion & Power	Boeing	9/00/2005	HDMSE00510222
2.1	Site Environmental Report for Calendar Year 2005 DOE Operations at the Boeing Company Santa Susana Field Laboratory	Boeing	9/00/2006	HDMSP00068373
ORAU / ORISE Studies				
2.2	Quality Assurance Manual for the Energy/Environment Systems Division, Environmental Survey and Site Assessment Program, Revision 9 and 10	ORISE	04/30/1995	Not available at time of production
2.2	Verification Survey Plan for the Interim Storage Facility; Buildings T030, T024, T019, T013; And Area Northwest of Buildings T019, T013, T012, and T059; and a Storage Yard West of Buildings T626 and T038	ORISE	09/06/1995	Not available at time of production
2.2	Confirmatory Radiological Survey of the L-85 Reactor Facility Rocketdyne Division Rockwell International Corporation Santa Susana California	ORAU	12/00/1986	HDMSP00053812
2.2	Verification Survey Plan for Land Areas Formerly Supporting the Hot Laboratory (T020) and Interim Storage Facility (T654),	ORISE	09/25/1997	Not available at time of production
2.2	Verification Survey of the Interim Storage Facility (T654) Santa Susana Field Laboratory Rockwell International Ventura County California	ORISE	11/00/1997	HDMSP00054332
Offsite Groundwater Monitoring Program				
2.3	Progress Report: Groundwater Radiological Monitoring, Santa Susana Field Laboratory	Groundwater Resources Consultants, Inc. (GRC)	06/10/1989	HDMSE00564281
2.3	Investigation of Naturally Occurring Radionuclides in Rock, Soils and Groundwater, Santa Susana Field Laboratory	GRC	06/01/1990	HDMSP00010149

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Report Section	Title	Author	Date	Document Reference #
2.3	Letter Report: Proposed Interim Well Construction Plan	GRC	08/17/1992	HDMSE00564113
2.3	Sampling and Analysis Plan Hazardous Waste Facility Post-Closure Permit PC-94/95-3-02 Areas I and II Susana Field Laboratory Rockwell International Corporation Rocketdyne Divisor	GRC	06/05/1995	HDMSE00167859
2.3	Sampling and Analysis Plan Hazardous Waste Facility Post-Closure Permit PC-94/95-3-03 Area II Susana Field Laboratory Rockwell International Corporation Rocketdyne Divisor	GRC	06/05/1995	HDMSE00167212
2.3	Groundwater Monitoring Quality Assurance Project Plan Santa Susana Field Laboratory	GRC	06/05/1995	HDMSE00167396
2.3	Technical Data Summary, Construction, Testing, and Sampling of Monitor Wells Completed During 1993 and 1994, Santa Susana Field Laboratory, Rockwell International Corporation, Rocketdyne Division, Ventura County, California Volume I	GRC	06/15/1995	HDMSE00085606
2.3	Technical Data Summary, Construction, Testing, and Sampling of Monitor Wells Completed During 1993 and 1994, Santa Susana Field Laboratory, Rockwell International Corporation, Rocketdyne Division, Ventura County, California Volume II	GRC	06/15/1995	HDMSE00086007
2.3	Proposed Designs and Methods for Drilling Construction and Testing of Additional Monitor Wells at The Rockwell Internation Corporation	GRC	06/28/1995	HDMSE00564305
2.3	Re: Results of Laboratory Analyses for Mercury from Water Samples Collected from BBI Well	GRC	10/19/1995	HDMSE00114541
2.3	Mionske Well Project	GRC	06/18/1997	HDMSE00063397
2.3	Data Summary, Monitor Well Drilling, Construction, Testing and Sampling, June 1997 through February 1999	GRC	05/28/1999	HDMSE00082175
2.3	Annual Groundwater Monitoring Report, 1999 Volume I of V	GRC	02/28/2000	HDMSE00145141
2.3	Annual Groundwater Monitoring Report, 1999 Volume II of V	GRC	02/28/2000	HDMSE00008835
2.3	Annual Groundwater Monitoring Report, 1999 Volume III of V	GRC	02/28/2000	HDMSE00144217
2.3	Annual Groundwater Monitoring Report, 1999 Volume IV of V	GRC	02/28/2000	HDMSE00009175
2.3	Annual Groundwater Monitoring Report, 1999 Volume V of V	GRC	02/28/2000	HDMSE00009836
2.3	Report on Annual Groundwater Monitoring, 2000	Haley & Aldrich (H&A)	02/28/2001	HDMSE00146877
2.3	Report on Annual Groundwater Monitoring 2001, Santa Susana Field Laboratory, Ventura County, California	H&A	02/28/2002	HDMSE00147340
2.3	Report on Annual Groundwater Monitoring, 2002 (Part 1 of 2)	H&A	02/28/2003	HDMSE00148306
2.3	Report on Annual Groundwater Monitoring, 2002 (Part 2 of 2)	H&A	02/28/2003	HDMSE00148541
2.3	Addendum to Report on Annual Groundwater Monitoring, 2002	H&A	03/04/2003	HDMSE00075366
2.3	Report on Annual Groundwater Monitoring, 2003 Part I of II	H&A	02/27/2004	HDMSE00076947
2.3	Report on Annual Groundwater Monitoring, 2003 Part II of II	H&A	02/27/2004	HDMSE00076207
2.3	Report on Annual Groundwater Monitoring, 2004 Volume I of II	H&A	02/28/2005	HDMSE00065990
2.3	Report on Annual Groundwater Monitoring, 2004 Volume II of II	H&A	02/28/2005	HDMSE00066311
2.3	Report on Annual Groundwater Monitoring, 2005. Santa Susana Field Laboratory, Ventura County, California	H&A	02/28/2006	HDMSE00099226
2.3	Report on Annual Groundwater Monitoring, 2006 Volume I of II	H&A	02/28/2007	HDMSE00102096
2.3	Report on Annual Groundwater Monitoring, 2006 Volume II of II	H&A	02/28/2007	HDMSE00101222
2.3	Haley & Aldrich, Inc. Site-Specific Health and Safety Plan	H&A	04/16/2007	HDMSE00564037
2.3	Report on Quarterly Groundwater Monitoring, First Quarter 2007, January through March 2007	H&A	05/31/2007	HDMSE00553058
2.3	Report on Quarterly Groundwater Monitoring, Second Quarter 2007, April through June 2007	H&A	08/31/2007	HDMSE00553380
2.3	Report on Quarterly Groundwater Monitoring, Third Quarter 2007, July through September 2007	H&A	11/30/2007	HDMSE00575925
2.3	Review of Detected Constituents in Off-Site Groundwater SSFL	H&A	12/00/2007	HDMSE00576257
Springs & Seeps Program				
2.4	Spring and Seep Sampling Work Plan. Santa Susana Field Laboratory, Ventura County, California	MWH	03/00/2002	HDMSE00564341
2.4	Spring and Seep Sampling and Analysis Report	MWH	00/00/2003	HDMSE00017203
2.4	Sampling Results from Springs at and Around the SSFL	Boeing	06/13/2007	HDMSE00564368

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Report Section	Title	Author	Date	Document Reference #
BBI / SMMC Project (Multi Media Sampling Reports)				
2.5	Work Plan for Multi-Media Sampling at the Brandeis-Bardin Institute and the Santa Monica Mountains Conservancy	McLaren/Hart, Environmental & Engineering Corp. (McLaren/Hart)	02/00/1992	HDMSe00001320
2.5	Multi-Media Sampling Report for the Brandeis-Bardin Institute and the Santa Monica Mountains Conservancy, Volume I, Final Report	McLaren/Hart	03/00/1993	HDMSE00082594
2.5	Work Plan for Additional Soil and Water Sampling at the Brandeis-Bardin Institute and Santa Monica Mountains Conservancy	McLaren/Hart	10/00/1993	HDMSe00000348
2.5	Additional Soil and Water Sampling for the Brandeis-Bardin Institute and the Santa Monica Mountains Conservancy	McLaren/Hart	1/00/1995	HDMSe00000670
Private Home Reports				
2.6	Chatsworth Private Home Report	P. Rutherford (Rocketdyne)	6/8/1994	HDMSE00558779
2.6	West Hills Private Home Report	P. Rutherford (Rocketdyne)	7/8/1994	HDMSE00559557
Area IV RAD Survey				
2.7	Area IV Radiological Characterization Survey Final Report Volume I	Rockwell	08/00/1996	HDMSE00030423
2.7	Area IV Radiological Characterization Survey Final Report Volume I	Rockwell	08/00/1996	HDMSE00030951
2.7	Area IV Radiological Characterization Survey Final Report Volume II	Rockwell	08/00/1996	HDMSE00031374
2.7	Area IV Radiological Characterization Survey Final Report Volume IV	Rockwell	08/00/1996	HDMSE00031876
Rocketdyne Rec Center Study				
2.8	Investigation on the 137Cs Content of Soil Collected from the Boeing North America Inc Employees Recreational and Fitness Center in Canoga Park (CA)	Hamilton, Terry F (Health & Ecological Assessments Division of Lawrence Livermore)	06/20/1997	HDMSt00023263
Bell Canyon Study				
2.9	Bell Canyon Residence Sampling, Soil Sampling Work Plan, Santa Susana Field Laboratory, Ventura County, California. Volume I	Ogden Environmental and Energy Services Co., Inc. (Ogden)	06/01/1998	HDMSE00563770
2.9	Bell Canyon Residence Sampling, Soil Sampling Work Plan, Santa Susana Field Laboratory, Ventura County, California. Volume II	Ogden	06/01/1998	HDMSE00563368
2.9	Bell Canyon Area Soil Sampling Report, Santa Susana Field Laboratory, Ventura County, California	Ogden	10/00/1998	HDMSE00086770
FSDF Offsite Sampling				
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Volume 1	ICF Kaiser Engineers	08/15/1997	HDMSE00265752
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Volume 2	ICF Kaiser Engineers	08/15/1997	HDMSE00265965
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Volume 3	ICF Kaiser Engineers	08/15/1997	HDMSE00266611
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Volume 4	ICF Kaiser Engineers	08/15/1997	HDMSE00140407
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Volume 5	ICF Kaiser Engineers	08/15/1997	HDMSE00267193
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 1 Rocketdyne Santa Susana Field Laboratory Site Location Map	ICF Kaiser Engineers	08/15/1997	HDMSE00267741
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 2 Rocketdyne Santa Susana Field Laboratory Former Sodium Disposal Facility Location	ICF Kaiser Engineers	08/15/1997	HDMSE00267742

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Report Section	Title	Author	Date	Document Reference #
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 3 FSDF Topographic Map	ICF Kaiser Engineers	08/15/1997	HDMSE00267743
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 4 FSDF Study Area Boundaries with Sampling Grids and Sample	ICF Kaiser Engineers	08/15/1997	HDMSP00024319
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 5 Rocketdyne Santa Susana Field Laboratory Onsite Background Soil Sampling Location:	ICF Kaiser Engineers	08/15/1997	HDMSE00267744
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 6 FSDF Detail Map Mercury Concentration Map	ICF Kaiser Engineers	08/15/1997	HDMSE00267745
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 7 FSDF Detail Map PCB Concentration Map	ICF Kaiser Engineers	08/15/1997	HDMSE00267746
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 8 FSDF Detail Map Total TCDD-TEQ	ICF Kaiser Engineers	08/15/1997	HDMSE00267747
2.10	Former Sodium Disposal Facility Santa Susana Field Laboratory Characterization Report Figure 9 Watershed Area Chemical Concentrations in Sediment	ICF Kaiser Engineers	08/15/1997	HDMSE00267748
2.10	Interim Measures Workplan for Soil Cleanup at the Former Sodium Disposal Facility Santa Susana Field Laboratory Volume I	IT	07/09/1999	HDMSE00206417
2.10	Interim Measures Workplan for Soil Cleanup at the Former Sodium Disposal Facility Santa Susana Field Laboratory Volume II	IT	07/09/1999	HDMSE00172438
2.10	Interim Measures Workplan for Soil Cleanup at the Former Sodium Disposal Facility Volume III DTSC and CEQA Documents	IT	03/17/2000	HDMSP00028117
2.10	Interim Measure Implementation Report Former Sodium Disposal Facility Santa Susana Field Laboratory Drawing 1 Comparison of Work Plan Excavations and Actual Excavations	IT	05/13/2002	HDMSE00268041
2.10	Interim Measure Implementation Report Former Sodium Disposal Facility Santa Susana Field Laboratory Drawing 3 Sample Results FSDF and Upper Channel B	IT	05/13/2002	HDMSE00268043
2.10	Interim Measure Implementation Report Former Sodium Disposal Facility Santa Susana Field Laboratory Drawing 4 Sample Results Channel A over Excavated Area	IT	05/13/2002	HDMSE00268044
2.10	Interim Measure Implementation Report Former Sodium Disposal Facility Santa Susana Field Laboratory Drawing 5 Sample Results Channel C and Lower Channel B	IT	05/13/2002	HDMSE00268045
2.10	Interim Measure Implementation Report Former Sodium Disposal Facility Santa Susana Field Laboratory Drawing 6 Geologic Map of FSDF and Upper Channel B	IT	05/13/2002	HDMSE00268046
2.10	Interim Measure Implementation Report Former Sodium Disposal Facility Santa Susana Field Laboratory	IT	09/00/2002	HDMSP00120427
Perchlorate Studies				
2.11	Happy Valley Interim Measures Work Plan Addendum and Amendment, Happy Valley and Building 359 Areas of Concern, Santa Susana Field Laboratory, Ventura County, California	MWH	08/00/2003	HDMSP00110963
2.11	Perchlorate Characterization Work Plan. Santa Susana Field Laboratory, Ventura County, California	MWH	08/00/2003	HDMSE00171775
2.11	Revised RCRA Facility Investigation Work Plan Amendment, Area I and Area II Landfills Investigation Work Plan, SWMU 4.2 and SWMU 5.1, Santa Susana Field Laboratory, Ventura County California	MWH	10/16/2003	HDMSE00576116
2.11	Northern Drainage Perchlorate Sampling Results Technical Memorandum. Santa Susana Field Laboratory, Ventura County, California	MWH	11/00/2003	HDMSE00049518
2.11	Perchlorate Characterization Work Plan (Revision 1). Santa Susana Field Laboratory, Ventura County, California Volume I	MWH	12/00/2003	HDMSE00171847
2.11	Perchlorate Characterization Work Plan (Revision 1). Santa Susana Field Laboratory, Ventura County, California Volume II	MWH	12/00/2003	HDMSE00564382

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Report Section	Title	Author	Date	Document Reference #
2.11	Perchlorate Characterization Work Plan (Revision 1). Santa Susana Field Laboratory, Ventura County, California Volume III	MWH	12/00/2003	HDMSE00564450
2.11	Perchlorate Characterization Work Plan (Revision 1). Santa Susana Field Laboratory, Ventura County, California Volume IV	MWH	12/00/2003	HDMSE00564695
OS-9R Report				
2.12	Installation and Sampling Activities for the OS-9R Multi-Level Groundwater Monitoring System	MWH	5/00/2005	HDMSE00559193
SSFL Soil Background Report				
2.13	Soil Background Report Santa Susana Field Laboratory Ventura County California, Final	MWH	9/00/2005	HDMSE00018311
2.13	Soil Background Report Santa Susana Field Laboratory Ventura County California, Final, Appendices A and C	MWH	9/00/2005	HDMSE00576427
2.13	Soil Background Report Santa Susana Field Laboratory Ventura County California, Final, Appendix B	MWH	9/00/2005	HDMSE00018440
Post-Topanga Fire Sampling				
2.14	Potential Background Constituent Levels in Storm Water at Boeing's Santa Susana Field Laboratory	Flow Science	2/00/2006	HDMSE00000298
Former Leased Area Survey				
2.15	Former Leased Area Survey Information, Santa Susana Field Laboratory	Boeing	07/31/2007	HDMSE00553821
Northern Drainage Clay Target & LOX Program				
2.16	2007 LOX Debris Cleanup Activities Lab Report - 6/19/2007	Pacific Health & Safety	06/19/2007	HDMSE00576986
2.16	Northern Drainage Sampling and Survey Information	Boeing	07/06/2007	HDMSE00552573
2.16	2007 LOX Debris Cleanup Activities Lab Report - 8/10/2007	Pacific Health & Safety	08/10/2007	HDMSE00576990
2.16	Report on Former Shooting Range / Northern Drainage Clay Target Debris Removal Work Plan Santa Susana Field Laboratory Ventura County California Part 1 of 2	H&A	08/31/2007	HDMSE00575610
2.16	Report on Former Shooting Range / Northern Drainage Clay Target Debris Removal Work Plan Santa Susana Field Laboratory Ventura County California Part 2 of 2	H&A	08/31/2007	HDMSE00575648
2.16	Santa Susana Field Laboratory Northern Drainage Debris / Asbestos Work Plan	Zenco	09/10/2007	HDMSE00576797
2.16	2007 LOX Debris Cleanup Activities Lab Report - 9/12/2007	Pacific Health & Safety	09/12/2007	HDMSE00576996
2.16	Email from D. Hambrick, MWH, to G. Abrams, DTSC, regarding Northern Drainage Figures and Tables	MWH	10/16/2007	HDMSE00576925
AREVA Study				
2.17	Health and Safety Plan for the D&D of the SNAP Environmental Test Facility - Building 4024	AREVA NP Inc.	03/26/2007	HDMSE00575860
2.17	Sample and Analysis Plan for the Radiological Characterization and Confirmatory Sampling of the SNAP Environmental Test Facility - Building 4024	AREVA NP Inc.	03/30/2007	HDMSE00576733
2.17	Survey Package - Report of Radiological Characterization and Confirmatory Survey Results for the SNAP Environmental Test Facility - Building 4024	AREVA NP Inc.	5/3/2007	HDMSE00576812
SSFL RFI Program				
2.18	RCRA Facility Investigation Workplan Addendum, Santa Susana Field Laboratory, Ventura County, California	Ogden	09/00/1996	HDMSE00018939
2.18	Final RCRA Facility Investigation Shallow Zone Groundwater Investigation Work Plan, Santa Susana Field Laboratory, Ventura County, California.	Ogden	12/00/2000	HDMSE00008007
2.18	RCRA Facility Investigation Work Plan Addendum Amendment, Santa Susana Field Laboratory, Ventura County, California	Ogden	06/00/2000	HDMSE00020627
2.18	Work Plan for Additional Field Investigations, Chatsworth Formation Operable Unit, Santa Susana Field Laboratory, Ventura County, California	Montgomery Watson	10/00/2000	HDMSE00007831

TABLE A-1
SSFL Offsite Data Evaluation Report Documents
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Report Section	Title	Author	Date	Document Reference #
2.18	Preliminary Radiological Survey of Mercury Contaminated Soils East of the Former SRE Building	Department of Health Services, Radiological Health Branch	11/19/2002	HDMSE00564027
2.18	B-1 Area (SWMU 4.1) RCRA Facility Investigation Report Santa Susana Field Laboratory Ventura County California DRAFT	MWH	6/00/2003	HDMSE00562487
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization	MWH	9/00/2004	HDMSE00014766
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix A	MWH	9/00/2004	HDMSE00013613
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix B	MWH	9/00/2004	HDMSE00013989
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix C	MWH	9/00/2004	HDMSE00014003
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix D	MWH	9/00/2004	HDMSE00014051
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix E	MWH	9/00/2004	HDMSE00014088
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix F	MWH	9/00/2004	HDMSE00014099
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix G	MWH	9/00/2004	HDMSE00014100
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix H	MWH	9/00/2004	HDMSE00014416
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix I	MWH	9/00/2004	HDMSE00014430
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix J	MWH	9/00/2004	HDMSE00014488
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix K	MWH	9/00/2004	HDMSE00014513
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix L	MWH	9/00/2004	HDMSE00014667
2.18	Report of Results Phase I of Northeast Investigation Area Groundwater Characterization - Appendix M	MWH	9/00/2004	HDMSE00014692
2.18	Group 8 - Western Portion of Area IV RCRA Facility Investigation Report, Santa Susana Field Laboratory, Ventura County, California (Volume I Text, Tables and Figures)	MWH	9/00/2007	HDMSE00564792
2.18	Group 8 - Western Portion of Area IV RCRA Facility Investigation Report, Santa Susana Field Laboratory, Ventura County, California (Volume II, Appendix A and B)	MWH	9/00/2007	HDMSE00565011
2.18	Group 8 - Western Portion of Area IV RCRA Facility Investigation Report, Santa Susana Field Laboratory, Ventura County, California (Volume III, Appendix C and D)	MWH	9/00/2007	HDMSE00568282
2.18	Group 8 - Western Portion of Area IV RCRA Facility Investigation Report, Santa Susana Field Laboratory, Ventura County, California (Volume IV, Appendix E and F)	MWH	9/00/2007	HDMSE00571692

Notes:

ASER = Annual Site Environmental Report

DOE = Department of Energy

ORAU = Oak Ridge Associated Universities

ORISE = Oak Ridge Institute for Science & Education

APPENDIX B

Offsite Sampling Results

Part 1: Offsite Analytical Database (Electronic)

Part 2: Offsite Analytical Results Figures (Electronic)

APPENDIX B OFFSITE SAMPLING RESULTS

B.1 Offsite Analytical Database

Appendix B Part I Electronic Copy of Offsite Sampling Results Readme File

Appendix B Part II Offsite Sampling Result Database

B.2 Offsite Sampling Results Figures

Figure B-1 VOC Sampling Results, Areas Offsite of SSFL

Figure B-2 SVOC Sampling Results, Areas Offsite of SSFL

Figure B-3 TPH Sampling Results, Areas Offsite of SSFL

Figure B-4 PCB Sampling Results, Areas Offsite of SSFL

Figure B-5 Dioxin Sampling Results, Areas Offsite of SSFL

Figure B-6.a Metals Sampling Results – East, Areas Offsite of SSFL

Figure B-6.b Metals Sampling Results – West, Areas Offsite of SSFL

Figure B-7 Perchlorate Sampling Results, Areas Offsite of SSFL

Figure B-8 Cesium-137 Sampling Results, Areas Offsite of SSFL

Figure B-9 Strontium-90 Sampling Results, Areas Offsite of SSFL

Figure B-10 Tritium Sampling Results, Areas Offsite of SSFL

Figure B-11 Plutonium-238 Sampling Results, Areas Offsite of SSFL

Figure B-12 Plutonium-239/240 Sampling Results, Areas Offsite of SSFL

Figure B-13 Potassium-40 Sampling Results, Areas Offsite of SSFL

APPENDIX B

Part 1: Offsite Analytical Database (Electronic)

APPENDIX B
Part I
Electronic Copy of Offsite Sampling Results
Readme File

This Readme file contains information and instructions regarding the use of electronic data tables included in Appendix B of the *Offsite Data Evaluation Report, Santa Susana Field Laboratory* December 2007, and are provided electronically in Adobe Acrobat Portable Document Format (PDF). These files are read only.

This appendix contains 4 tables (PDF files):

The first 3 are analytical result data tables;

- 1) "Master Dataset"
- 2) "Averaged Radionuclide Data"
- 3) "Corehole Data "

The fourth is an object look-up table to support them:

- 4) "Location/Object Table"

B.1.1 Master Dataset

The "Master Dataset" table is a compilation of offsite analytical data collected by Boeing, NASA, or DOE and contains sampling and analytical information for those samples. This dataset is the data used to produce figures and tables used for the evaluation in this report. This multimedia dataset includes primary, field duplicate and confirmation laboratory split samples.

The table structure is consistent with the Averaged Radionuclide Data analytical result data table and is described below in Section 2.

B.1.2. Averaged Radionuclide Data

The ASER average table contains radiological data collected that represents an average result from multiple sampling locations. Because the data represents averaged results, no coordinate information is available.

The table structure is consistent with the Master Data Set analytical result data table. This table structure is described below:

Column Header (Field Name)	Field Description
Object Name	Identification assigned in the database to each unique sample location.
Sample Name	Unique Sample Identification. It was necessary to augment some of the sample names within this dataset in order to create a unique ID.

Sample Name Alias	Identifier for sample tracking. Used to associate Sample Names with a location/object
Collection Date	Sample collection date.
Media Type	Sample matrices grouped by media, including: soil/sediment (including sediment, mud, and leachates) soil vapor surface water Spring/seep groundwater solid (including debris, concrete, scrap metal, etc) bedrock vegetation
Sample Matrix Type	General sample matrix assigned by analytical laboratory (i.e. soil, solid, water, etc).
Sample Type	Describes the sample status as Primary Sample, Split Sample, Field Duplicate or Lab Duplicate.
Analysis Group	Assigns a generic analytical title to a group of specific analytical methods. For example, VOCs (Volatile Organic Compounds) would include multiple USEPA SW846 methods such as 8010, 8240 and 8260.
Analysis Method	Actual analytical method performed by laboratories, when not available, generic names were applied (e.g. RadChem)
Constituent/Analyte	Name of chemical compound or radionuclide standardized for comparison purposes of this report.
Result Value	Analytical result concentration. Aquatic Toxicity is reported as "0" or "1"; this is a mechanism to capture these results in a database structure the result is represented by a "0" for true (Passed (LC50 > 750 mg/l)) or by "-1" for false (Failed (LC50 < 750 mg/l)). Additionally some Gross Alpha and Gross Beta results are reported as detected or not detected. For these results the same true/false rule applies with "0" representing detected and "-1" representing not detected.
Result Units	Standardized where needed for comparison purposes.
Result Data Qualifier	Represents a result qualifier assigned by the analytical laboratory or during data validation process. A null value in this field indicates a detected result concentration, a "J" qualifier indicates an estimated result, "U" qualifier indicates not detected and a "UJ" qualifier indicates Constituent/Analyte not detected with an estimated result
Detection Limit	The concentration that can be reliably measured within specified limits during routine laboratory operating conditions using approved methods.
Error/Deviation	Indicates the activity deviation of the target in radionuclide analysis. The error/deviation is reported for radiochemistry results only.

Result Type	Describes the result status as Primary Results, Alternate Results or Lab Repeat Analysis. Also identifies any sample results which have been calculated (Calculated Result) such as Toxic Equivalents (TEQ) for Dioxin/Furan analyses or Tritium results back calculated to Dry Units (pCi/g) from the Primary Results reported in Wet Units (pCi/L) based on % Moisture. In the case of calculated Tritium both the Primary and the Calculated Result are presented in the table.
Document Reference Number	Indicates the report where these results were published; a table connecting the publication name to the document reference is included in Appendix A. All source documents are provided in Appendix A. Although multiple source documents may exist for a given sample result, each sample result in the database has been connected to a single source document (typically the earliest or more complete reference). In the case of a document consisting of multiple volumes, the sample result has been connected to the first volume of the document.
Coverage	Indicates whether sample is presented on data figures. “View” indicates sample location within view presented on data figures. “Full” indicates outside of view but considered for evaluation in this report. All samples are shown on Sample Location Map (Figure 2-1)

B.1.3. Corehole Data

The Corehole Data table contains Volatile Organic Compound (VOC) results collected at C16 & C17 (previously known as RD-39C). Data is presented as the original data summary table collected and provided by the University of Waterloo, Ontario, Canada.

Corehole VOC list:

1,1-Dichloroethene
1,1,1-Trichloroethane
cis-1,2-Dichloroethene
Chloroform
Freon-113
Tetrachloroethene
Trichloroethene
trans-1,2-Dichloroethene

B.1.4. Location/Object Table

The “Location/Object Table” is a look-up for coordinates associated with all unique locations (objects) contained in the Master Dataset. It also allows listing of the various media types at that specific location. Actual location coordinates are not provided in this database for samples collected from private residences to honor resident’s request to maintain confidentiality. Placeholder coordinates provided in table were used in producing report figures on which sample data is described.

Table structure is:

Column Header (Field Name)	Field Description
Object Name	Identification assigned to each unique sample location as described in Section 2.
Media Type	Sample matrices grouped by media as described in Section 2.
X_Coordinate	California State Plane North American Datum of 1927 (NAD 27), Zone 5, Feet
Y_Coordinate	California State Plane North American Datum of 1927 (NAD 27), Zone 5, Feet

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
413580	12124011	413580P	6/28/1995	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	38	ug/kg		17		Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	6.6	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.21	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.64	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.23	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.14	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.2	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.14	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.42	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.28	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.18	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.54	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.73	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-TCDD	0.11	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	0.86	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzofurans	4.3	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzo-p-dioxins	13	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzofurans	2.5	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzo-p-dioxins	5.1	ng/kg	J			Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzofuran	1.8	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzo-p-dioxin	59	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzofurans	4.1	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzo-p-dioxins	0.25	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	1.04074	ng/kg				Calculated Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzofurans	7.1	ng/kg				Primary Result	HDMSE00018311	View
413580	15000002	413580	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	0.11	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.9	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	12	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.18	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.49	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.25	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.11	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.72	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.12	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.53	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.2	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.15	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.48	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.51	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	2,3,7,8-TCDD	0.09	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	0.81	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Heptachlorodibenzofurans	4.8	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Heptachlorodibenzo-p-dioxins	23	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Hexachlorodibenzofurans	2.4	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Hexachlorodibenzo-p-dioxins	2.6	ng/kg	J			Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Octachlorodibenzofuran	2.7	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Octachlorodibenzo-p-dioxin	130	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Pentachlorodibenzofurans	3.1	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Pentachlorodibenzo-p-dioxins	0.15	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	0.93061	ng/kg				Calculated Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Tetrachlorodibenzofurans	4.1	ng/kg				Primary Result	HDMSE00018311	View
414502	15000001	414502	6/28/1995	Soil/Sediment	Soil	Field Duplicate	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	0.09	ng/kg				Primary Result	HDMSE00018311	View
416380	12124012	416380P	6/28/1995	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	54	ug/kg		17		Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.47	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.3	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.41	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.17	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.26	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.17	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.37	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.18	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.23	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.12	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.15	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.22	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.13	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-TCDD	0.08	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	0.32	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzofurans	0.79	ng/kg				Primary Result	HDMSE00018311	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzo-p-dioxins	4.3	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzofurans	0.3	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzo-p-dioxins	0.9	ng/kg	J			Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzofuran	0.73	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzo-p-dioxin	18	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzofurans	0.29	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzo-p-dioxins	0.15	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	0.502019	ng/kg				Calculated Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzofurans	1.4	ng/kg				Primary Result	HDMSE00018311	View
416380	15000003	416380	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	0.08	ng/kg				Primary Result	HDMSE00018311	View
424760	12124014	424760P	6/28/1995	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	56	ug/kg		17		Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.9	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.2	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.35	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.38	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.28	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.37	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	2.2	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.38	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.88	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.24	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.14	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.37	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.25	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-TCDD	0.18	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	0.26	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzofurans	3.3	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzo-p-dioxins	8.7	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzofurans	0.38	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzo-p-dioxins	12	ng/kg	J			Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzofuran	0.8	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzo-p-dioxin	14	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzofurans	0.25	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzo-p-dioxins	0.72	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	0.98314	ng/kg				Calculated Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzofurans	0.3	ng/kg				Primary Result	HDMSE00018311	View
424760	15000004	424760	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	0.18	ng/kg				Primary Result	HDMSE00018311	View
428480	12124015	428480P	6/28/1995	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	22	ug/kg		17		Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.2	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	2.7	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.92	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.28	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.55	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.27	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.3	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.27	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.56	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.14	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.23	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.4	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.14	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-TCDD	0.14	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	0.26	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzofurans	2.2	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzo-p-dioxins	5.2	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzofurans	0.4	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzo-p-dioxins	6.1	ng/kg	J			Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzofuran	0.57	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzo-p-dioxin	9.5	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzofurans	0.14	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzo-p-dioxins	0.51	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	0.856421	ng/kg				Calculated Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzofurans	0.26	ng/kg				Primary Result	HDMSE00018311	View
428480	15000006	428480	6/28/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	0.14	ng/kg				Primary Result	HDMSE00018311	View
B10-D1-S1	B10-D1-S1	B10-D1-S1	2/8/2005	Spring/Seep	Water	Primary Sample	Radchem	906.0	Tritium	279	pCi/L	U	279	160	Primary Result	This Report (Offsite Report)	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.2	%				Primary Result	HDMSE00575610	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View
B1BS0026	B1BS0026AS01	B1BS0026AS01	8/14/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	17	ug/kg	UJ	17		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	10100	mg/kg		6.73		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.0973	mg/kg	U	0.0973		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	8	mg/kg		0.292		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	64.6	mg/kg		0.0973		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.47	mg/kg		0.0195		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2.2	mg/kg		0.99		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.16	mg/kg		0.0195		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	16.7	mg/kg		0.195		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.9	mg/kg		0.0195		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7	mg/kg		0.0389		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	7	mg/kg		0.0973		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.012	mg/kg		0.00143		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.82	mg/kg		0.0195		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	9.9	mg/kg		0.0973		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.486	mg/kg	U	0.486		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.047	mg/kg	J			Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.25	mg/kg		0.0389		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	32.8	mg/kg		1.95		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	48.5	mg/kg		1.95		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.51	%				Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	4.34	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	7.3	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	44.9	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	44.9	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	50.1	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	27.9	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	31.6	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	18.7	ug/kg	UJ	18.7		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	8.27	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	45.1	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	5.13	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	6.28	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	48.8	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	28.6	ug/kg		5.08		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	60	ug/kg		5.31		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.38	mg/kg	U	3.38		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.38	mg/kg	U	3.38		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.38	mg/kg	U	3.38		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	9.55	mg/kg		3.38		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6.19	ug/kg	UJ	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.42	ug/kg	J	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.19	ug/kg	UJ	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.19	ug/kg	UJ	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	5	ug/kg	J	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	6.19	ug/kg	UJ	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	6.19	ug/kg	UJ	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	2.86	ug/kg	J	6.19		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.48	ug/kg	UJ	2.48		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS0048	B1BS0048S01	B1BS0048S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.24	ug/kg	UJ	1.24		Primary Result	HDMSE00575610	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	15000	mg/kg		5.2		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	7.4	mg/kg		0.26		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	69	mg/kg		0.083		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.62	mg/kg		0.041		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	7.5	mg/kg		1		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.094	mg/kg		0.026		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	20	mg/kg		0.36		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.9	mg/kg		0.083		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	10	mg/kg		0.21		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	5.3	mg/kg		0.052		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0084	mg/kg	U	0.0084		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	17	mg/kg		0.47		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.21	mg/kg	U	0.21		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.052	mg/kg	U	0.052		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.26	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	37	mg/kg		0.41		Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	53	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS24	B1BS24S01	B1BS24S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	95	%				Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	13000	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.049	mg/kg	J			Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	11	mg/kg		0.28		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	790	mg/kg		0.089		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.49	mg/kg		0.044		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	10	mg/kg		1.1		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.055	mg/kg		0.028		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	15	mg/kg		0.39		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.7	mg/kg		0.089		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	14	mg/kg		0.22		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	5.5	mg/kg		0.056		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0089	mg/kg	U	0.0089		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.3	mg/kg		0.11		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	16	mg/kg		0.5		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.22	mg/kg	U	0.22		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.056	mg/kg	U	0.056		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.14	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	28	mg/kg		0.44		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	62	mg/kg		1.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	90	%				Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	5.6	mg/kg	U	5.6		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.6	mg/kg	U	5.6		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.6	mg/kg	U	5.6		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	5.6	mg/kg	U	5.6		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	11	ug/kg	U	11		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	11	ug/kg	U	11		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	11	ug/kg	U	11		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	11	ug/kg	U	11		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5.4	ug/kg	U	5.4		Primary Result	HDMSE00552573	View
B1BS25	B1BS25S01	B1BS25S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	2.2	ug/kg	U	2.2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	16000	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.062	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	10	mg/kg		0.27		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	76	mg/kg		0.085		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.63	mg/kg		0.043		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	12	mg/kg		1.1		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.066	mg/kg		0.027		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	17	mg/kg		0.37		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.2	mg/kg		0.085		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7.5	mg/kg		0.21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	7.6	mg/kg		0.053		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0085	mg/kg	U	0.0085		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.39	mg/kg		0.11		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	13	mg/kg		0.48		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.21	mg/kg	U	0.21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.53	mg/kg	UJ	0.53		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.15	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	31	mg/kg		0.43		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	37	mg/kg		1.4		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	%	Total Solids	90.7	%				Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	170	ug/kg		2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	210	ug/kg		1.9		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	49	ug/kg		2.1		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	2000	ug/kg		92		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	990	ug/kg		2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	3500	ug/kg		120		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	6200	ug/kg		97		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	7200	ug/kg		100		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	3000	ug/kg		100		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	2300	ug/kg		140		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	20	ug/kg	J	22		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	4300	ug/kg		110		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	64	ug/kg		2.2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	11	ug/kg	J	22		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	15000	ug/kg		110		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	690	ug/kg		1.9		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	3000	ug/kg		100		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	1400	ug/kg		2.1		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	8600	ug/kg		110		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	18000	ug/kg		140		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type								Qualifier				Number	
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,1-Dichloroethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,1-Dichloropropene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	10	ug/kg	U	10		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2-Dibromoethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2-Dichloroethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,2-Dichloropropane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,3-Dichloropropane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		2-Hexanone	10	ug/kg	U	10		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Acetone	24	ug/kg	J	10		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Benzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Bromobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Bromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Bromodichloromethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Bromomethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Chlorobenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Chloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Chloroform	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Chloromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Cumene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Dibromochloromethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Dibromomethane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Ethylbenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Hexachlorobutadiene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Methyl ethyl ketone	10	ug/kg	U	10		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Methyl tert-butyl ether	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Methylene chloride	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Naphthalene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		n-Butylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		n-Propylbenzene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		o-Chlorotoluene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		o-Xylene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		p-Chlorotoluene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		p-Cymene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		sec-Butylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		sec-Dichloropropane	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Styrene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		tert-Butylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Tetrachloroethene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Toluene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Trichloroethene	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S01	B1BS26S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B		Vinyl chloride	2	ug/kg	U	2		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B		Aluminum	16000	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Antimony	0.2	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Arsenic	4.8	mg/kg		0.27		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Barium	71	mg/kg		0.085		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Beryllium	0.61	mg/kg		0.043		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B		Boron	5.1	mg/kg		1.1		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Cadmium	0.075	mg/kg		0.027		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Chromium	18	mg/kg		0.37		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020		Cobalt	5.8	mg/kg		0.085		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7.7	mg/kg		0.21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	5.2	mg/kg		0.053		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0085	mg/kg	U	0.0085		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	14	mg/kg		0.48		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.25	mg/kg		0.21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.053	mg/kg	U	0.053		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.29	mg/kg	J			Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	32	mg/kg		0.43		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	40	mg/kg		1.4		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	94.3	%				Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	6.1	ug/kg	J	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1BS26	B1BS26S02	B1BS26S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV26	MV025	B1SV26S01	11/8/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV045	B1SV28S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV046	B1SV28S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV047	B1SV28S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV28	MV048	B1SV28S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV035	B1SV29S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV036	B1SV29S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
													Qualifier					
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV29	MV037	B1SV29S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Tetrachloroethene	4.1	ug/L	J	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Trichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV31	MV038	B1SV31S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Trichloroethene	1.6	ug/L	J	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV039	B1SV32S01	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B		1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	4.2	ug/L	J	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV040	B1SV32S02	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	7.3	ug/L	J	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV041	B1SV32S03	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	UJ	20		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	6.9	ug/L	J	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
B1SV32	MV042	B1SV32S04	11/9/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	7.1	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.78	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	19	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	18	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	17	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.75	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	64	mg/kg				Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.06	pCi/g			0.027	Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-001	BB01001	BB01001	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-001	BB01001_DUP	BB01001_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-01-001	BB01001_DUP	BB01001_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.2	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.39	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	10	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.6	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	26	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5.9	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.6	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	52	mg/kg				Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.008	pCi/g	U	0.008		Calculated Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-027	BB01027	BB01027	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.6	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.56	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	11	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	14	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7.9	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	42	mg/kg				Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.085	pCi/g			0.033	Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.008	pCi/g	U	0.008		Calculated Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038	BB01038	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-038	BB01038_DUP	BB01038_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.56	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	19	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	14	mg/kg				Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.5	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	4.9	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	52	mg/kg				Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g			0.02	Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																	Reference Number	Coverage
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-041	BB01041	BB01041	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060		Arsenic	13	mg/kg				Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Beryllium	0.89	mg/kg				Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Copper	28	mg/kg				Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471		Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Nickel	18	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	74	mg/kg				Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.23	pCi/g	U	0.23		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.04	pCi/g		0.04	0.01	Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.022	pCi/g			0.008	Calculated Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	190	pCi/L		0.04	70	Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hentachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
													Qualifier				Reference Number	
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-01-056	BB01056	BB01056	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060		Arsenic	4.8	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Beryllium	0.27	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Chromium	6.7	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Copper	7.2	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Lead	5.1	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471		Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Nickel	4.2	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740		Selenium	1.8	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	27	mg/kg				Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045	BB02045	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-045	BB02045_1994	BB02045_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.8	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.42	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	8.2	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.1	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.1	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	4.9	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	34	mg/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Sroutium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	140	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	670	ug/kg				Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-060	BB02060	BB02060	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-060	BB02060_1994	BB02060_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	RadChem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00000670	View
BB-02-060	BB02060_DUP	BB02060_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-02-060	BB02060_DUP	BB02060_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.7	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.28	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	6.7	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6.4	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.1	mg/kg				Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	30	mg/kg				Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.058	pCi/g		0.05	0.032	Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isohorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-071	BB02071	BB02071	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-071	BB02071_1994	BB02071_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6.6	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.44	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	10	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8.5	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.6	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.6	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	39	mg/kg				Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	92	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	64	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	52	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	90	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	35	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	55	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	44	ug/kg	J			Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-075	BB02075	BB02075	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-075	BB02075_1994	BB02075_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.44	mg/kg				Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	10	mg/kg				Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	13	mg/kg				Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.8	mg/kg				Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	48	mg/kg				Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g		0.05	0.04	Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-078	BB02078	BB02078	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-02-078	BB02078 1994	BB02078 1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Antimony	0.05	mg/L	U	0.05		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	7060	Arsenic	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Beryllium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Cadmium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Chromium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Copper	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Lead	0.003	mg/L	U	0.003		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	7471	Mercury	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Nickel	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	7740	Selenium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Silver	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	7841	Thallium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Metals	6010	Zinc	0.021	mg/L				Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Cesium-137	4	pCi/L	U	4		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	3	pCi/L	U	3		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.8	pCi/L		4.7	3.3	Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	IT91	Iodine-129	0.7	pCi/L	U	0.7		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Plutonium-238	0.2	pCi/L	U	0.2		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Plutonium-239	0.07	pCi/L	U	0.07		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Strontium-90	0.5	pCi/L	U	0.5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(a)anthracene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(a)pyrene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(b)fluoranthene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(ghi)perylene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(k)fluoranthene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Chrysene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Dibenzo(a,h)anthracene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Indeno(1,2,3-cd)pyrene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Acetone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-001	BB03001W	BB03001W	3/17/1992	Surface Water	Water	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-03-003	BB03003	BB03003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	14	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	46	mg/kg				Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g		0.04	0.04	Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.08	pCi/g	U	0.08		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-005	BB03005	BB03005	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-005	BB03005_1994	BB03005_1994	3/8/1994	Soil/Sediment	Soil	Primary Sample	RadChem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.5	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.5	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	10	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.8	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.5	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	37	mg/kg				Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.085	pCi/g		0.04	0.038	Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	300	pCi/L	U	300		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-017	BB03017	BB03017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-017	BB03017_1994	BB03017_1994	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-03-017	BB03017_DUP	BB03017_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.057	pCi/g		0.04	0.028	Primary Result	HDMSE00082594	View
BB-03-017	BB03017_DUP	BB03017_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	400	pCi/L	U	400		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.52	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	44	mg/kg				Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g		0.04	0.05	Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.051	pCi/g			0.025	Calculated Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	240	pCi/L		200	120	Lab Repeat Analysis	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.028	pCi/g			0.01	Calculated Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	340	pCi/L		200	120	Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-025	BB03025	BB03025	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-025	BB03025_1994	BB03025_1994	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-03-026	BB03026	BB03026	3/8/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100	Lab Repeat Analysis		HDMSe00000670	View
BB-03-026	BB03026	BB03026	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-03-029	BB03029	BB03029	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.6	mg/kg				Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.65	mg/kg				Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9.8	mg/kg				Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.1	mg/kg				Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	47	mg/kg				Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.04	pCi/g	U	0.04		Calculated Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-079	BB03079	BB03079	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-079	BB03079_1994	BB03079_1994	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-03-081	BB03081	BB03081	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.9	mg/kg				Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.67	mg/kg				Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	17	mg/kg				Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	0.6	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	14	mg/kg				Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	46	mg/kg				Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.38	pCi/g		0.04	0.06	Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.04	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-092	BB03092	BB03092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-03-096	BB03096	BB03096	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-03-097	BB03097	BB03097	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Antimony	0.05	mg/L	U	0.05		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	7060	Arsenic	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Beryllium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Cadmium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Chromium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Copper	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Lead	0.003	mg/L	U	0.003		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	7471	Mercury	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Nickel	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	7740	Selenium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Silver	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	7841	Thallium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Metals	6010	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Cesium-137	4	pCi/L	U	4		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	3	pCi/L	U	3		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Iodine-129	0.8	pCi/L	U	0.8		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Plutonium-238	0.2	pCi/L	U	0.2		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Plutonium-239	0.2	pCi/L	U	0.2		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Strontium-90	0.4	pCi/L	U	0.4		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2-Methylnaphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2-Nitroaniline	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	3-Nitroaniline	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4,4'-DDD	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4,4'-DDE	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4,4'-DDT	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Aldrin	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	alpha-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzoic acid	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Benzyl alcohol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	beta-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	delta-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Dibenzofuran	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Dieldrin	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Endosulfan sulfate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Endrin	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270	Fluorophene	10	ug/L	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		gamma-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Heptachlor	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Heptachlor epoxide	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Isophorone	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		o-Cresol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		p-Chloroaniline	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		p-Cresol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Pentachlorophenol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Phenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		p-Nitroaniline	50	ug/L	U	50		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	SVOCs	8270		Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Acetone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/L	U	25		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W	BB04001W	3/16/1992	Surface Water	Water	Primary Sample	VOCs	8240		Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	View
BB-04-001	BB04001W_1994	BB04001W_1994	3/4/1994	Surface Water	Water	Primary Sample	Radchem	RadChem		Gross alpha	4	pCi/L	U	4		Primary Result	HDMSe00000670	View
BB-04-001	BB04001W_1994	BB04001W_1994	3/4/1994	Surface Water	Water	Primary Sample	Radchem	RadChem		Gross beta	12	pCi/L	U	4	4	Primary Result	HDMSe00000670	View
BB-04-001	BB04001W_1994	BB04001W_1994	3/4/1994	Surface Water	Water	Primary Sample	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060		Arsenic	2.4	mg/kg	U			Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Beryllium	0.59	mg/kg	U			Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9	mg/kg				Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.1	mg/kg				Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6.6	mg/kg				Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5.1	mg/kg				Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	45	mg/kg				Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.032	pCi/g			0.016	Calculated Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	390	pCi/L		100	200	Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-021	BB04021	BB04021	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-021	BB04021_1994	BB04021_1994	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-021	BB04021_1994_DUP	BB04021_1994_DUP	3/4/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.3	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.36	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9.7	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	7.4	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	41	mg/kg				Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.099	pCi/g		0.037	0.04	Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.022	pCi/g			0.008	Calculated Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	230	pCi/L		100	90	Lab Repeat Analysis	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.021	pCi/g			0.011	Calculated Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	310	pCi/L		100	160	Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-023	BB04023	BB04023	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-023	BB04023 1994	BB04023 1994	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3	mg/kg				Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.46	mg/kg				Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9.7	mg/kg				Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8.2	mg/kg				Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	7.6	mg/kg				Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5.4	mg/kg				Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	45	mg/kg				Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g		0.037	0.03	Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.009	pCi/g	U	0.009		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.028	pCi/g			0.009	Calculated Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	660	pCi/L		100	210	Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-026	BB04026	BB04026	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-026	BB04026_1994	BB04026_1994	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-049	BB04049	BB04049	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-062	BB04062	BB04062	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-078	BB04078	BB04078	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-079	BB04079	BB04079	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.39	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	8.6	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	7	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	5	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	4.8	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	39	mg/kg				Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.034	pCi/g			0.012	Calculated Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	510	pCi/L		100	180	Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-082	BB04082	BB04082	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-082	BB04082_1994	BB04082_1994	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-082	BB04082_DUP	BB04082_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem		Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-04-082	BB04082_DUP	BB04082_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.04	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-04-084	BB04084	BB04084	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.3	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.38	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	7.8	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5.9	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.8	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	4.4	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	40	mg/kg				Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-097	BB04097	BB04097	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-04-097	BB04097, 1994	BB04097, 1994	3/4/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	nCi/l	U	100		Primary Result	HDMSE0000670	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.5	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.52	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	52	mg/kg				Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.22	pCi/g			0.03	Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.015	pCi/g			0.007	Calculated Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	280	pCi/L		200	130	Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-003	BB05003	BB05003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-003	BB05003 1994	BB05003 1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-05-003	BB05003 DIUP	BB05003 DIUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-238	0.02	nCi/e	U	0.02		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-05-003	BB05003_DUP	BB05003_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.6	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.39	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	11	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	13	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	10	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.4	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	7.6	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	36	mg/kg				Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.11	pCi/g			0.02	Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.013	pCi/g			0.007	Calculated Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L		200	110	Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-006	BB05006	BB05006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.5	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.53	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	10	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.1	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	46	mg/kg				Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.052	pCi/g			0.03	Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-057	BB05057	BB05057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-057	BB05057_1994	BB05057_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	ng/kg	I	2.5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.8	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.55	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	15	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.1	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	44	mg/kg				Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.16	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-077	BB05077	BB05077	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-077	BB05077_1994	BB05077_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060		Arsenic	1.3	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.54	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	11	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	14	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.2	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.3	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	36	mg/kg				Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.14	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-089	BB05089	BB05089	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-05-089	BB05089_1994	BB05089_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-05-089	BB05089_1994_DUP	BB05089_1994_DUP	3/7/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5.5	mg/kg				Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.88	mg/kg				Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	20	mg/kg				Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	20	mg/kg				Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	15	mg/kg				Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	80	mg/kg				Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.036	pCi/g			0.017	Calculated Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.039	pCi/g			0.014	Calculated Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	480	pCi/L			90	Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-007	BB06007	BB06007	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-007	BB06007_1994	BB06007_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.6	mg/kg	U			Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.77	mg/kg	U			Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	23	mg/kg				Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	22	mg/kg				Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	23	mg/kg				Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	72	mg/kg				Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	300	pCi/L	U	300		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	220	ug/kg	U	220		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-013	BB06013	BB06013	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-013	BB06013_1994	BB06013_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals			Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals			Arsenic	3.4	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals			Beryllium	0.8	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals			Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	19	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	20	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	73	mg/kg				Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Lab Repeat Analysis	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-017	BB06017	BB06017	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-017	BB06017_1994	BB06017_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.4	mg/kg				Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.83	mg/kg				Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	18	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	15	mg/kg				Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	53	mg/kg				Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	300	pCi/L	U	300		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-066	BB06066	BB06066	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-066	BB06066_1994	BB06066_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.2	mg/kg				Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.72	mg/kg				Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	19	mg/kg				Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	15	mg/kg				Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.6	mg/kg				Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	54	mg/kg				Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.013	pCi/g			0.007	Calculated Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	190	pCi/L			100	Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-092	BB06092	BB06092	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-06-092	BB06092_1994	BB06092_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.2	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.52	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9.4	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.6	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	46	mg/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.044	pCi/g			0.021	Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.023	pCi/g			0.008	Calculated Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	210	pCi/L			70	Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	370	ug/kg				Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-012	BB07012	BB07012	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.48	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	13	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.7	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6.4	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841		Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010		Zinc	48	mg/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.095	pCi/g			0.027	Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Ethylhexyl) phthalate	3100	ug/kg				Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-035	BB07035	BB07035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.9	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.44	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9.8	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9.7	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7.1	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	8.1	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	42	mg/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.095	pCi/g			0.026	Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.4	pCi/g	U	0.4		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.08	pCi/g	U	0.08		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	1300	ug/kg	U	1300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	5800	ug/kg				Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-036	BB07036	BB07036	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.5	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.5	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	10	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.3	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7.4	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.35	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	45	mg/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.13	pCi/g			0.03	Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	1300	ug/kg	U	1300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	8100	ug/kg				Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-038	BB07038	BB07038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.4	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.47	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	8.1	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	15	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.7	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	7.2	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	41	mg/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.099	pCi/g			0.036	Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.023	pCi/g			0.001	Calculated Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	190	pCi/L			80	Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	1300	ug/kg	U	1300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	8500	ug/kg				Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-07-058	BB07058	BB07058	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.56	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	24	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	15	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	58	mg/kg				Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.16	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.027	pCi/g			0.009	Calculated Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	280	pCi/L			100	Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	3	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tribromochloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-003	BB08003	BB08003	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.62	mg/kg				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	25	mg/kg				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.1	mg/kg				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	59	mg/kg			0.04	Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.14	pCi/g				Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.08	pCi/g	U	0.08		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g			0.012	Calculated Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	210	pCi/L			90	Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	2	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-022	BB08022	BB08022	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	11	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.61	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	22	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	25	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	4.5	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	61	mg/kg				Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-238	0.2	pCi/g	U	0.2		Lab Repeat Analysis	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	EPA 84c	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-239	0.1	pCi/g	U	0.1		Lab Repeat Analysis	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	EPA 84c	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	2	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	4	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034	BB08034	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Toluene	3	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-034	BB08034_DUP	BB08034_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.55	mg/kg				Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	20	mg/kg				Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	25	mg/kg				Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	60	mg/kg				Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.17	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.026	pCi/g			0.012	Calculated Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L			90	Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-035	BB08035	BB08035	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	13	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.62	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	20	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	26	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	5.8	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	60	mg/kg				Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.094	pCi/g			0.035	Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.039	pCi/g			0.009	Calculated Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	420	pCi/L			100	Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-08-038	BB08038	BB08038	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.76	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	22	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	28	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	19	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.4	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	63	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.062	pCi/g			0.034	Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.024	pCi/g			0.014	Calculated Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	180	pCi/L			100	Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031	BB09031	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7060	Arsenic	4.3	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Beryllium	0.78	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Chromium	25	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Copper	27	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Lead	19	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Nickel	18	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7740	Selenium	2.7	mg/kg				Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-031	BB09031_DUP	BB09031_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Zinc	61	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	16	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.73	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	29	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	18	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	7.8	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	60	mg/kg				Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.11	pCi/g			0.05	Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
												Data Qualifier				Reference Number	Coverage
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-051	BB09051	BB09051	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.83	mg/kg				Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	27	mg/kg				Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	28	mg/kg				Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	19	mg/kg				Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	20	mg/kg				Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	65	mg/kg				Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.092	pCi/g			0.02	Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.09	pCi/g	U	0.09		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070	BB09070	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-070	BB09070_DUP	BB09070_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-09-070	BB09070_DUP	BB09070_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.74	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	27	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	19	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	19	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	62	mg/kg				Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.069	pCi/g			0.026	Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.029	pCi/g			0.014	Calculated Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	220	pCi/L			110	Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	2	ug/kg	J			Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-092	BB09092	BB09092	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.4	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.71	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	27	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	18	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.3	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	60	mg/kg				Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.066	pCi/g			0.02	Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-100	BB09100	BB09100	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-09-100	BB09100_DUP	BB09100_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-09-100	BB09100_DUP	BB09100_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.6	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.65	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	19	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	15	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.4	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	61	mg/kg				Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.16	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.03	pCi/g	U	0.03		Calculated Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-023	BB10023	BB10023	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.87	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	24	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	20	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	80	mg/kg				Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.068	pCi/g			0.028	Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-029	BB10029	BB10029	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.4	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.88	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	25	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	22	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	19	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	80	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.098	pCi/g			0.029	Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067	BB10067	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7060	Arsenic	6.6	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Beryllium	0.88	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Nickel	19	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7740	Selenium	0.54	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Zinc	75	mg/kg				Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-067	BB10067_DUP	BB10067_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.1	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.64	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	17	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	13	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.35	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	60	mg/kg				Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-079	BB10079	BB10079	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-079	BB10079_DUP	BB10079_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.13	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-10-079	BB10079_DUP	BB10079_DUP	3/19/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	170	pCi/L			80	Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.7	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.64	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	18	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	15	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	13	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	54	mg/kg				Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.093	pCi/g			0.038	Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-10-081	BB10081	BB10081	3/19/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.4	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.57	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	19	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.3	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	69	mg/kg				Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.11	pCi/g			0.03	Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	46	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	190	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	46	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006	BB11006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-006	BB11006_SPLIT	BB11006_SPLIT	3/18/1992	Soil/Sediment	Soil	Split Sample	Radchem	RadChem	Tritium	0.021	pCi/g			0.011	Calculated Result	HDMSE00082594	View
BB-11-006	BB11006_SPLIT	BB11006_SPLIT	3/18/1992	Soil/Sediment	Soil	Split Sample	Radchem	RadChem	Tritium	160	pCi/L			80	Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.56	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	15	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	19	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.59	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	65	mg/kg				Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.16	pCi/g			0.03	Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-018	BB11018	BB11018	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.1	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	15	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	22	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.72	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	69	mg/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g			0.04	Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Quality	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	85	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	340	ug/kg				Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	76	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-032	BB11032	BB11032	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.8	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.5	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	15	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	22	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.9	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.79	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	64	mg/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.11	pCi/g			0.03	Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	110	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	320	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	35	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	45	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	1	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057	BB11057	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDD	100	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDE	360	ug/kg				Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-057	BB11057_DUP	BB11057_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	34	ug/kg	J			Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.5	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.69	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	23	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.68	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	70	mg/kg				Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-11-061	BB11061	BB11061	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.8	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.46	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.5	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	72	mg/kg				Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.08	pCi/g	U	0.08		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003	BB12003	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-003	BB12003_1994	BB12003_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.4	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.44	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	53	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.6	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.7	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	78	mg/kg				Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.091	pCi/g		0.04	0.027	Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.008	pCi/g	U	0.008		Calculated Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006	BB12006	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_1994	BB12006_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-12-006	BB12006_DUP	BB12006_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-006v	BB12006L	BB12006L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	View
BB-12-006v	BB12006L	BB12006L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-12-006v	BB12006L	BB12006L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594	View
BB-12-006v	BB12006L	BB12006L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	View
BB-12-006v	BB12006L	BB12006L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	View
BB-12-006v	BB12006L	BB12006L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.8	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.52	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	20	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.9	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	74	mg/kg				Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g		0.04	0.03	Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.09	pCi/g	U	0.09		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.04	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-019	BB12019	BB12019	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-019	BB12019_1994	BB12019_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.5	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.49	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.7	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	70	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Cesium-137	0.091	pCi/g		0.04	0.03	Lab Repeat Analysis	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g		0.04	0.03	Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-020	BB12020	BB12020	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-020	BB12020_1994	BB12020_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7060	Arsenic	2.7	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Beryllium	0.55	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Copper	22	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7740	Selenium	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-020	BB12020_DUP	BB12020_DUP	3/18/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Zinc	76	mg/kg				Primary Result	HDMSE00082594	View
BB-12-020v	BB12020L	BB12020L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-12-020v	BB12020L	BB12020L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-12-020v	BB12020L	BB12020L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0003	pCi/g	U	0.0003		Primary Result	HDMSE00082594	View
BB-12-020v	BB12020L	BB12020L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.00009	pCi/g	U	0.00009		Primary Result	HDMSE00082594	View
BB-12-020v	BB12020L	BB12020L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
BB-12-020v	BB12020L	BB12020L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.5	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.46	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	25	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.2	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	76	mg/kg				Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.12	pCi/g		0.04	0.03	Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
												Data Qualifier				Reference Number	Coverage
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-023	BB12023	BB12023	3/18/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-12-023	BB12023_1994	BB12023_1994	3/7/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Lab Repeat Analysis	HDMSe00000670	View
BB-12-023	BB12023_1994	BB12023_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-12-026v	BB12026L	BB12026L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L	BB12026L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L	BB12026L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L	BB12026L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L	BB12026L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L	BB12026L	3/18/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_FD	BB12026L_FD	3/18/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA901.1	Cesium-137	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_FD	BB12026L_FD	3/18/1992	Vegetation	Solid	Field Duplicate	Radchem	IT91	Iodine-129	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_FD	BB12026L_FD	3/18/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-238	0.0003	pCi/g	U	0.0003		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_FD	BB12026L_FD	3/18/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_FD	BB12026L_FD	3/18/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84e	Strontium-90	0.0032	pCi/g			0.002	Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_LD	BB12026L_LD	3/18/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-12-026v	BB12026L_LD	BB12026L_LD	3/18/1992	Vegetation	Solid	Lab Duplicate	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Lab Repeat Analysis	HDMSE00082594	View
BB-12-026v	BB12026L_LD	BB12026L_LD	3/18/1992	Vegetation	Solid	Lab Duplicate	Radchem	IT91	Iodine-129	0.04	pCi/g	U	0.04		Lab Repeat Analysis	HDMSE00082594	View
BB-12-026v	BB12026L_LD	BB12026L_LD	3/18/1992	Vegetation	Solid	Lab Duplicate	Radchem	EPA84e	Strontium-90	0.003	pCi/g	U	0.003		Lab Repeat Analysis	HDMSE00082594	View
BB-12-026v	BB12026L_LD	BB12026L_LD	3/18/1992	Vegetation	Solid	Lab Duplicate	Radchem	EPA80b/EPA84b	Tritium	130	pCi/L			70	Lab Repeat Analysis	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	11	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.85	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	22	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	19	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.75	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	74	mg/kg				Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p,p'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-010	BB13010	BB13010	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-010	BB13010_1994	BB13010_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5.5	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.69	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	20	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	15	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.5	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	63	mg/kg				Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.098	pCi/g		0.05	0.039	Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.042	pCi/g			0.009	Calculated Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	520	pCi/L		200	110	Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-011	BB13011	BB13011	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-011	BB13011_1994	BB13011_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-13-011v	BB13011A	BB13011A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-13-011v	BB13011A	BB13011A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-13-011v	BB13011A	BB13011A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.001	pCi/g	U	0.001		Primary Result	HDMSE00082594	View
BB-13-011v	BB13011A	BB13011A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594	View
BB-13-011v	BB13011A	BB13011A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	View
BB-13-011v	BB13011A	BB13011A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.3	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.99	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	25	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	20	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	18	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	68	mg/kg				Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.09	pCi/g	U	0.09		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.053	pCi/g			0.014	Calculated Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	760	pCi/L		200	200	Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-024	BB13024	BB13024	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-024	BB13024_1994	BB13024_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-13-024	BB13024_DUP	BB13024_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-13-024	BB13024_DUP	BB13024_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-13-024	BB13024_DUP	BB13024_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-13-024	BB13024_SPLIT	BB13024_SPLIT	3/17/1992	Soil/Sediment	Soil	Split Sample	Radchem	RadChem	Tritium	0.036	pCi/g			0.021	Primary Result	HDMSE00082594	View
BB-13-024v	BB13024A	BB13024A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
BB-13-024v	BB13024A	BB13024A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-13-024v	BB13024A	BB13024A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0004	pCi/g	U	0.0004		Primary Result	HDMSE00082594	View
BB-13-024v	BB13024A	BB13024A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	View
BB-13-024v	BB13024A	BB13024A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	View
BB-13-024v	BB13024A	BB13024A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.5	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.68	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	20	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	19	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	2.9	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	67	mg/kg				Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g		0.05	0.04	Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.047	pCi/g			0.015	Calculated Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	400	pCi/L		200	130	Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isonhorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-037	BB13037	BB13037	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_1994	BB13037_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-037	BB13037_DUP	BB13037_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	7.6	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.7	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	19	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	3	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	67	mg/kg				Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Cesium-137	0.059	pCi/g		0.05	0.033	Lab Repeat Analysis	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.077	pCi/g		0.05	0.018	Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g		0.01	0.01	Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.025	pCi/g			0.012	Calculated Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Lab Repeat Analysis	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-039	BB13039	BB13039	3/17/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_1994	BB13039_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-13-039	BB13039_DUP	BB13039_DUP	3/17/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-13-039v	BB13039A	BB13039A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-13-039v	BB13039A	BB13039A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
BB-13-039v	BB13039A	BB13039A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594	View
BB-13-039v	BB13039A	BB13039A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	View
BB-13-039v	BB13039A	BB13039A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	View
BB-13-039v	BB13039A	BB13039A	3/17/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.2	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.43	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	11	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8.9	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.2	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	41	mg/kg				Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g		0.04	0.04	Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-004	BB14004	BB14004	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-004	BB14004_1994	BB14004_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-14-004	BB14004_DUP	BB14004_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-14-004	BB14004_DUP	BB14004_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.06	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.2	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.43	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7.9	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	42	mg/kg				Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.17	pCi/g		0.04	0.04	Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-037	BB14037	BB14037	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-037	BB14037_1994	BB14037_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.4	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.4	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	8.7	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	6	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	10	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5.2	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	37	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.27	pCi/g		0.04	0.05	Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-041	BB14041	BB14041	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_1994	BB14041_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7060	Arsenic	1.7	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Beryllium	0.53	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Copper	14	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Lead	9	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Nickel	8.3	mg/kg				Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-041	BB14041_DUP	BB14041_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Zinc	44	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.51	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.2	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	7.4	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.5	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	40	mg/kg				Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-238	0.1	pCi/g		0.054	0.03	Lab Repeat Analysis	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.12	pCi/g		0.054	0.03	Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.017	pCi/g			0.01	Calculated Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	140	pCi/L			80	Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079	BB14079	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_1994	BB14079_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Antimony	0.05	mg/L	U	0.05		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7060	Arsenic	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Beryllium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Cadmium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Chromium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Copper	0.17	mg/L	U			Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Lead	0.003	mg/L	U	0.003		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7471	Mercury	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Nickel	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7740	Selenium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Silver	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7841	Thallium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Zinc	0.12	mg/L	U			Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-079	BB14079_DUP	BB14079_DUP	3/16/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.6	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.46	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.4	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9.4	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.8	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	43	mg/kg				Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094	BB14094	3/16/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-14-094	BB14094_1994	BB14094_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.4	mg/kg				Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	8.8	mg/kg				Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5.3	mg/kg				Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.6	mg/kg				Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5	mg/kg				Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	49	mg/kg				Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.044	pCi/g			0.022	Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.067	pCi/g			0.025	Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-002	BB15002	BB15002	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-002	BB15002_DUP	BB15002_DUP	4/22/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.9	mg/kg				Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	7.4	mg/kg				Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5.3	mg/kg				Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9.8	mg/kg				Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	4.5	mg/kg				Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	51	mg/kg				Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.039	pCi/g			0.02	Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.009	pCi/g	U	0.009		Calculated Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-003	BB15003	BB15003	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-003	BB15003_SPLIT	BB15003_SPLIT	4/22/1992	Soil/Sediment	Soil	Split Sample	Radchem	RadChem	Tritium	380	pCi/L			140	Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.7	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.3	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	6.2	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	21	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5.5	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1.2	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	54	mg/kg				Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.043	pCi/g			0.025	Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	1300	ug/kg	U	1300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	3300	ug/kg	U	3300		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	670	ug/kg	U	670		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-004	BB15004	BB15004	4/22/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.8	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.28	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9.8	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5.9	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	51	mg/kg				Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.052	pCi/g			0.025	Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.055	pCi/g			0.042	Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BB-15-005	BB15005	BB15005	4/22/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BB-20-001	BB20001	BB20001	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-002	BB20002	BB20002	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	View
BB-20-002	BB20002	BB20002	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24	pCi/g			2.4	Primary Result	HDMSe00000670	View
BB-20-002	BB20002	BB20002	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.858	pCi/g			0.462	Primary Result	HDMSe00000670	View
BB-20-002	BB20002	BB20002	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	View
BB-20-002	BB20002	BB20002	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.707	pCi/g			0.071	Primary Result	HDMSe00000670	View
BB-20-002	BB20002	BB20002	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-002	BB20002W	BB20002W	3/8/1994	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	6	pCi/L	U	6		Primary Result	HDMSe00000670	View
BB-20-002	BB20002W	BB20002W	3/8/1994	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	15	pCi/L			3	Primary Result	HDMSe00000670	View
BB-20-002	BB20002W	BB20002W	3/8/1994	Surface Water	Water	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BB-20-003	BB20003	BB20003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	View
BB-20-003	BB20003	BB20003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24.6	pCi/g			2.5	Primary Result	HDMSe00000670	View
BB-20-003	BB20003	BB20003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.03	pCi/g			0.52	Primary Result	HDMSe00000670	View
BB-20-003	BB20003	BB20003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670	View
BB-20-003	BB20003	BB20003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.1	pCi/g			0.11	Primary Result	HDMSe00000670	View
BB-20-003	BB20003	BB20003	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-003	BB20003_DUP	BB20003_DUP	3/8/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24.2	pCi/g			2.4	Primary Result	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2	pCi/g			0.56	Primary Result	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Strontium-90	0.088	pCi/g		0.06	0.036	Lab Repeat Analysis	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.18	pCi/g		0.06	0.04	Primary Result	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.96	pCi/g			0.096	Primary Result	HDMSe00000670	View
BB-20-004	BB20004	BB20004	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	26.1	pCi/g			2.6	Primary Result	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.5	pCi/g			0.36	Primary Result	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.13	pCi/g			0.11	Primary Result	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Lab Repeat Analysis	HDMSe00000670	View
BB-20-005	BB20005	BB20005	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-005	BB20005_DUP	BB20005_DUP	3/8/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	View
BB-20-005	BB20005_DUP	BB20005_DUP	3/8/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Potassium-40	23.7	pCi/g			2.4	Primary Result	HDMSe00000670	View
BB-20-006	BB20006	BB20006	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BB-20-006	BB20006	BB20006	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24.6	pCi/g			2.5	Primary Result	HDMSe00000670	View
BB-20-006	BB20006	BB20006	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.04	pCi/g			0.69	Primary Result	HDMSe00000670	View
BB-20-006	BB20006	BB20006	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BB-20-006	BB20006	BB20006	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.1	pCi/g			0.11	Primary Result	HDMSe00000670	View
BB-20-006	BB20006	BB20006	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-007	BB20007	BB20007	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BB-20-007	BB20007	BB20007	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22.6	pCi/g			2.3	Primary Result	HDMSe00000670	View
BB-20-007	BB20007	BB20007	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.76	pCi/g			0.68	Primary Result	HDMSe00000670	View
BB-20-007	BB20007	BB20007	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BB-20-007	BB20007	BB20007	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.08	pCi/g			0.11	Primary Result	HDMSe00000670	View
BB-20-007	BB20007	BB20007	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-008	BB20008	BB20008	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BB-20-008	BB20008	BB20008	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	23.1	pCi/g			2.3	Primary Result	HDMSe00000670	View
BB-20-008	BB20008	BB20008	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.23	pCi/g			0.7	Primary Result	HDMSe00000670	View
BB-20-008	BB20008	BB20008	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670	View
BB-20-008	BB20008	BB20008	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.986	pCi/g			0.099	Primary Result	HDMSe00000670	View
BB-20-008	BB20008	BB20008	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-009	BB20009	BB20009	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.076	pCi/g		0.044	0.0364	Primary Result	HDMSe00000670	View
BB-20-009	BB20009	BB20009	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	25.3	pCi/g			2.5	Primary Result	HDMSe00000670	View
BB-20-009	BB20009	BB20009	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.54	pCi/g			0.54	Primary Result	HDMSe00000670	View
BB-20-009	BB20009	BB20009	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670	View
BB-20-009	BB20009	BB20009	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.41	pCi/g			0.14	Primary Result	HDMSe00000670	View
BB-20-009	BB20009	BB20009	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22.7	pCi/g			2.3	Primary Result	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.46	pCi/g			0.6	Primary Result	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Lab Repeat Analysis	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.971	pCi/g			0.097	Primary Result	HDMSe00000670	View
BB-20-010	BB20010	BB20010	3/8/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BBBS0001	BBBS0001S01	BBBS0001S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	33.9	mg/kg		0.318		Primary Result	HDMSE00564792	View
BBBS0001	BBBS0001S01	BBBS0001S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	6.42	%				Primary Result	HDMSE00564792	View
BBBS0001	BBBS0001S01	BBBS0001S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.45	pH Units		0.01		Primary Result	HDMSE00564792	View
BBBS0002	BBBS0002S01	BBBS0002S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	34.9	mg/kg		0.312		Primary Result	HDMSE00564792	View
BBBS0002	BBBS0002S01	BBBS0002S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	13.1	%				Primary Result	HDMSE00564792	View
BBBS0002	BBBS0002S01	BBBS0002S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.94	pH Units		0.01		Primary Result	HDMSE00564792	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BBBS0003	BBBS0003S01	BBBS0003S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	14.9	mg/kg		0.3		Primary Result	HDMSE00564792	View
BBBS0003	BBBS0003S01	BBBS0003S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.738	%				Primary Result	HDMSE00564792	View
BBBS0003	BBBS0003S01	BBBS0003S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.32	pH Units		0.01		Primary Result	HDMSE00564792	View
BBBS0004	BBBS0004S01	BBBS0004S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	11.9	mg/kg		0.314		Primary Result	HDMSE00564792	View
BBBS0004	BBBS0004S01	BBBS0004S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5.41	%				Primary Result	HDMSE00564792	View
BBBS0004	BBBS0004S01	BBBS0004S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.35	pH Units		0.01		Primary Result	HDMSE00564792	View
BBBS0005	BBBS0005S01	BBBS0005S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	2.8	mg/kg		0.351		Primary Result	HDMSE00564792	View
BBBS0005	BBBS0005S01	BBBS0005S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	20.9	%				Primary Result	HDMSE00564792	View
BBBS0005	BBBS0005S01	BBBS0005S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.74	pH Units		0.01		Primary Result	HDMSE00564792	View
BBBS0006	BBBS0006S01	BBBS0006S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	24.9	mg/kg		0.307		Primary Result	HDMSE00564792	View
BBBS0006	BBBS0006S01	BBBS0006S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	7.65	%				Primary Result	HDMSE00564792	View
BBBS0006	BBBS0006S01	BBBS0006S01	4/5/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	5.9	pH Units		0.01		Primary Result	HDMSE00564792	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.05	pCi/g	U	0.05	0.022	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.038	pCi/g	U	0.038	0.028	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.027	pCi/g	U	0.027	0.02	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.072	pCi/g	U	0.072	0.043	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.016	pCi/g	U	0.016	0.01	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.019	pCi/g	U	0.019	0.0089	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.05	pCi/g	U	0.05	0.03	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.058	pCi/g	U	0.058	0.034	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	7.8	pCi/g	U	7.8	4.8	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.049	pCi/g	U	0.049	0.03	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	880	pCi/g	U	880	480	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	4.2	pCi/g	U	4.2	2.6	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.085	pCi/g	U	0.085	0.012	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.085	pCi/g	U	0.085	0.05	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	2.2	pCi/g	U	2.2	1.3	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	23.11	pCi/g		0.17	0.5	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.022	pCi/g	U	0.022	0.013	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.096	pCi/g	U	0.096	0.058	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.6	pCi/g	U	0.6	0.36	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.092	pCi/g		0.054	0.048	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.03	pCi/g		0.025	0.025	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.79	pCi/g		0.013	0.12	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.058	pCi/g		0.021	0.037	Primary Result	HDMSE00575860	View
BC1	BC1_L12561-01	BC1_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.73	pCi/g		0.017	0.12	Primary Result	HDMSE00575860	View
BC-16	BC-16_(1966_Half2)	Bell Creek no.16	12/31/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.75	pCi/L				Primary Result	HDMSE00507357	View
BC-16	BC-16_(1966_Half2)	Bell Creek no.16	12/31/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	1.25	pCi/L				Primary Result	HDMSE00507357	View
BC-16	BC-16_(1967_Half1)	Bell Creek no.16	6/30/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.055	pCi/L				Primary Result	HDMSE00507388	View
BC-16	BC-16_(1967_Half1)	Bell Creek no.16	6/30/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.3	pCi/L				Primary Result	HDMSE00507388	View
BC-16	BC-16_(1967_Half2)	Bell Creek no.16	12/31/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.085	pCi/L				Primary Result	HDMSE00507411	View
BC-16	BC-16_(1967_Half2)	Bell Creek no.16	12/31/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.2	pCi/L				Primary Result	HDMSE00507411	View
BC-16	BC-16_(1968_Half1)	Bell Creek no.16	6/30/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.07	pCi/L				Primary Result	HDMSE00507437	View
BC-16	BC-16_(1968_Half1)	Bell Creek no.16	6/30/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.3	pCi/L				Primary Result	HDMSE00507437	View
BC-16	BC-16_(1968_Half2)	Bell Creek no.16	12/31/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.03	pCi/L				Primary Result	HDMSE00507460	View
BC-16	BC-16_(1968_Half2)	Bell Creek no.16	12/31/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.2	pCi/L				Primary Result	HDMSE00507460	View
BC-16	BC-16_(1969_Half1)	Bell Creek no.16	6/30/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.04	pCi/L				Primary Result	HDMSE00507492	View
BC-16	BC-16_(1969_Half1)	Bell Creek no.16	6/30/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.1	pCi/L				Primary Result	HDMSE00507492	View
BC-16	BC-16_(1969_Half2)	Bell Creek no.16	12/31/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.03	pCi/L				Primary Result	HDMSE00507515	View
BC-16	BC-16_(1969_Half2)	Bell Creek no.16	12/31/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L				Primary Result	HDMSE00507515	View
BC-16	BC-16_(1970_Half1)	Bell Creek no.16	6/30/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.019	pCi/L				Primary Result	HDMSE00507547	View
BC-16	BC-16_(1970_Half1)	Bell Creek no.16	6/30/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L				Primary Result	HDMSE00507547	View
BC-16	BC-16_(1970_Half2)	Bell Creek no.16	12/31/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/L				Primary Result	HDMSE00507570	View
BC-16	BC-16_(1970_Half2)	Bell Creek no.16	12/31/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.4	pCi/L				Primary Result	HDMSE00507570	View
BC-16	BC-16_(1971_Half1)	Bell Creek no.16	6/30/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.205	pCi/L				Primary Result	HDMSE00507602	View
BC-16	BC-16_(1971_Half1)	Bell Creek no.16	6/30/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.9	pCi/L				Primary Result	HDMSE00507602	View
BC-16	BC-16_(1971_Half2)	Bell Creek no.16	12/31/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.1	pCi/L				Primary Result	HDMSE00507625	View
BC-16	BC-16_(1971_Half2)	Bell Creek no.16	12/31/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.7	pCi/L				Primary Result	HDMSE00507625	View
BC-16	BC-16_(1972)	Bell Creek no.16	12/31/1972	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.2	pCi/L	U	0.2		Primary Result	HDMSE00507656	View
BC-16	BC-16_(1972)	Bell Creek no.16	12/31/1972	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.5	pCi/L	U	3.5		Primary Result	HDMSE00507656	View
BC-16	BC-16_(1973)	Bell Creek no.16	12/31/1973	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.27	pCi/L	U	0.27		Primary Result	HDMSE00507692	View
BC-16	BC-16_(1973)	Bell Creek no.16	12/31/1973	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.5	pCi/L	U	4.5		Primary Result	HDMSE00507692	View
BC-16	BC-16_(1974)	Bell Creek no.16	12/31/1974	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.21	pCi/L		0.21	0.25	Primary Result	HDMSE00507722	View
BC-16	BC-16_(1974)	Bell Creek no.16	12/31/1974	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.6	pCi/L	U	3.6		Primary Result	HDMSE00507722	View
BC-16	BC-16_(1975)	Bell Creek no.16	12/31/1975	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/L	U	0.28		Primary Result	HDMSE00507764	View
BC-16	BC-16_(1975)	Bell Creek no.16	12/31/1975	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.4	pCi/L	U	3.4		Primary Result	HDMSE00507764	View
BC-16	BC-16_(1976)	Bell Creek no.16	12/31/1976	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/L	U	0.28		Primary Result	HDMSE00507811	View
BC-16	BC-16_(1976)	Bell Creek no.16	12/31/1976	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	2.9	pCi/L	U	2.9		Primary Result	HDMSE00507811	View
BC-16	BC-16_(1977)	Bell Creek no.16	12/31/1977	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.24	pCi/L		0.24	0.29	Primary Result	HDMSE00507861	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BC-16	BC-16_(1977)	Bell Creek no.16	12/31/1977	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	2.6	pCi/L	U	2.6		Primary Result	HDMSE00507861	View
BC-16	BC-16_(1978)	Bell Creek no.16	12/31/1978	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.24	pCi/L		0.24	0.28	Primary Result	HDMSE00507909	View
BC-16	BC-16_(1978)	Bell Creek no.16	12/31/1978	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.5	pCi/L	U	3.5		Primary Result	HDMSE00507909	View
BC-16	BC-16_(1979)	Bell Creek no.16	12/31/1979	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.24	pCi/L	U	0.24		Primary Result	HDMSE00507967	View
BC-16	BC-16_(1979)	Bell Creek no.16	12/31/1979	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.2	pCi/L	U	8.2		Primary Result	HDMSE00507967	View
BC-16	BC-16_(1980)	Bell Creek no.16	12/31/1980	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.23	pCi/L		0.23	0.27	Primary Result	HDMSE00508022	View
BC-16	BC-16_(1980)	Bell Creek no.16	12/31/1980	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.2	pCi/L	U	5.2		Primary Result	HDMSE00508022	View
BC-16	BC-16_(1981)	Bell Creek no.16	12/31/1981	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.2	pCi/L	U	0.2		Primary Result	HDMSE00508076	View
BC-16	BC-16_(1981)	Bell Creek no.16	12/31/1981	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5		Primary Result	HDMSE00508076	View
BC-16	BC-16_(1982)	Bell Creek no.16	12/31/1982	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.14	pCi/L	U	0.14		Primary Result	HDMSE00508134	View
BC-16	BC-16_(1982)	Bell Creek no.16	12/31/1982	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.4	pCi/L	U	4.4		Primary Result	HDMSE00508134	View
BC-16	BC-16_(1983)	Bell Creek no.16	12/31/1983	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/L	U	0.39		Primary Result	HDMSE00508192	View
BC-16	BC-16_(1983)	Bell Creek no.16	12/31/1983	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.2	pCi/L	U	4.2		Primary Result	HDMSE00508192	View
BC-16	BC-16_(1984)	Bell Creek no.16	12/31/1984	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	28.7	pCi/L	U	28.7		Primary Result	HDMSE00508256	View
BC-16	BC-16_(1984)	Bell Creek no.16	12/31/1984	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.6	pCi/L	U	4.6		Primary Result	HDMSE00508256	View
BC-16	BC-16_(1985)	Bell Creek no.16	12/31/1985	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	19.68	pCi/L	U	19.68		Primary Result	HDMSE00508347	View
BC-16	BC-16_(1985)	Bell Creek no.16	12/31/1985	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.79	pCi/L	U	3.79		Primary Result	HDMSE00508347	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.062	pCi/g	U	0.062	0.011	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.045	pCi/g	U	0.045	0.00055	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.039	pCi/g	U	0.039	0.0011	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.021	pCi/g	U	0.021	0.012	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.031	pCi/g	U	0.031	0.019	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.028	pCi/g	U	0.028	0.013	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.058	pCi/g	U	0.058	0.034	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.09	pCi/g	U	0.09	0.052	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	7.2	pCi/g	U	7.2	4.2	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.027	pCi/g	U	0.027	0.017	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	1500	pCi/g	U	1500	840	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	4.6	pCi/g	U	4.6	2.8	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.022	pCi/g	U	0.022	0.016	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.036	pCi/g	U	0.036	0.016	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	2.3	pCi/g	U	2.3	1.4	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	22.16	pCi/g		0.25	0.72	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.032	pCi/g	U	0.032	0.019	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.082	pCi/g	U	0.082	0.05	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.88	pCi/g	U	0.88	0.53	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.096	pCi/g		0.084	0.066	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.038	pCi/g	U	0.038	0.034	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.69	pCi/g		0.024	0.13	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.029	pCi/g	U	0.029	0.03	Primary Result	HDMSE00575860	View
BC2	BC2_L12561-02	BC2_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.61	pCi/g		0.028	0.12	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.067	pCi/g	U	0.067	0.013	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.053	pCi/g	U	0.053	0.039	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.037	pCi/g	U	0.037	0.00045	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.015	pCi/g	U	0.015	0.009	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.082	pCi/g		0.019	0.013	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.021	pCi/g	U	0.021	0.0092	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.041	pCi/g	U	0.041	0.024	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.065	pCi/g	U	0.065	0.039	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	7.4	pCi/g	U	7.4	4.4	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.085	pCi/g	U	0.085	0.051	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	1300	pCi/g	U	1300	800	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	5.4	pCi/g	U	5.4	3.4	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.055	pCi/g	U	0.055	0.0006	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.081	pCi/g	U	0.081	0.0043	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	4.7	pCi/g	U	4.7	2.9	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	21.81	pCi/g		0.17	0.5	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.025	pCi/g	U	0.025	0.014	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.1	pCi/g	U	0.1	0.06	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.71	pCi/g	U	0.71	0.43	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.067	pCi/g	U	0.067	0.04	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.046	pCi/g		0.032	0.033	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.53	pCi/g		0.029	0.11	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.026	pCi/g		0.024	0.026	Primary Result	HDMSE00575860	View
BC3	BC3_L12561-03	BC3_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.46	pCi/g		0.024	0.1	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.086	pCi/g	U	0.086	0.044	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.06	pCi/g	U	0.06	0.00065	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil												

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.014	pCi/g	U	0.014	0.0081	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.0527	pCi/g		0.012	0.0091	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.015	pCi/g	U	0.015	0.0072	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.041	pCi/g	U	0.041	0.024	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.048	pCi/g	U	0.048	0.028	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	7.6	pCi/g	U	7.6	4.7	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.049	pCi/g	U	0.049	0.03	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	1000	pCi/g	U	1000	540	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	1.3	pCi/g	U	1.3	2.6	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.084	pCi/g	U	0.084	0.035	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.075	pCi/g	U	0.075	0.0045	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3.8	pCi/g	U	3.8	2.3	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	21.84	pCi/g		0.14	0.42	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.018	pCi/g	U	0.018	0.01	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.093	pCi/g	U	0.093	0.054	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.93	pCi/g	U	0.93	0.55	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.09	pCi/g	U	0.09	0.064	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.086	pCi/g		0.029	0.049	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.6	pCi/g		0.041	0.14	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.036	pCi/g	U	0.036	0.035	Primary Result	HDMSE00575860	View
BC4	BC4_L12561-04	BC4_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.66	pCi/g		0.032	0.15	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.076	pCi/g	U	0.076	0.042	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.072	pCi/g	U	0.072	0.042	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.039	pCi/g	U	0.039	0.00045	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.041	pCi/g	U	0.041	0.025	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.0282	pCi/g		0.0082	0.0055	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.01	pCi/g	U	0.01	0.0046	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.031	pCi/g	U	0.031	0.018	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.034	pCi/g	U	0.034	0.02	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	8.3	pCi/g	U	8.3	4.8	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.027	pCi/g	U	0.027	0.017	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	1500	pCi/g	U	1500	860	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	4.7	pCi/g	U	4.7	2.8	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.023	pCi/g	U	0.023	0.00095	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.027	pCi/g	U	0.027	0.0016	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	1.8	pCi/g	U	1.8	1.1	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.77	pCi/g		0.085	0.27	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.012	pCi/g	U	0.012	0.0073	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.097	pCi/g	U	0.097	0.058	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.65	pCi/g	U	0.65	0.39	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.061	pCi/g	U	0.061	0.043	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.03	pCi/g		0.024	0.026	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.65	pCi/g		0.029	0.11	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.063	pCi/g		0.029	0.04	Primary Result	HDMSE00575860	View
BC5	BC5_L12561-05	BC5_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.67	pCi/g		0.023	0.11	Primary Result	HDMSE00575860	View
BC-54	BC-54_(1966_Half2)_S	Bell Creek no.54_Soil	12/31/1966	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507357	View
BC-54	BC-54_(1966_Half2)_S	Bell Creek no.54_Soil	12/31/1966	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507357	View
BC-54	BC-54_(1966_Half2)_V	Bell Creek no.54_Veg	12/31/1966	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1.13	pCi/g				Primary Result	HDMSE00507357	View
BC-54	BC-54_(1966_Half2)_V	Bell Creek no.54_Veg	12/31/1966	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	108	pCi/g				Primary Result	HDMSE00507357	View
BC-54	BC-54_(1967_Half1)_S	Bell Creek no.54_Soil	6/30/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00507388	View
BC-54	BC-54_(1967_Half1)_S	Bell Creek no.54_Soil	6/30/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507388	View
BC-54	BC-54_(1967_Half1)_V	Bell Creek no.54_Veg	6/30/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.325	pCi/g				Primary Result	HDMSE00507388	View
BC-54	BC-54_(1967_Half1)_V	Bell Creek no.54_Veg	6/30/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	240	pCi/g				Primary Result	HDMSE00507388	View
BC-54	BC-54_(1967_Half2)_S	Bell Creek no.54_Soil	12/31/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507411	View
BC-54	BC-54_(1967_Half2)_S	Bell Creek no.54_Soil	12/31/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507411	View
BC-54	BC-54_(1967_Half2)_V	Bell Creek no.54_Veg	12/31/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/g				Primary Result	HDMSE00507411	View
BC-54	BC-54_(1967_Half2)_V	Bell Creek no.54_Veg	12/31/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	120	pCi/g				Primary Result	HDMSE00507411	View
BC-54	BC-54_(1968_Half1)_S	Bell Creek no.54_Soil	6/30/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.31	pCi/g				Primary Result	HDMSE00507437	View
BC-54	BC-54_(1968_Half1)_S	Bell Creek no.54_Soil	6/30/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507437	View
BC-54	BC-54_(1968_Half1)_V	Bell Creek no.54_Veg	6/30/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507437	View
BC-54	BC-54_(1968_Half1)_V	Bell Creek no.54_Veg	6/30/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	171	pCi/g				Primary Result	HDMSE00507437	View
BC-54	BC-54_(1968_Half2)_S	Bell Creek no.54_Soil	12/31/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.33	pCi/g				Primary Result	HDMSE00507460	View
BC-54	BC-54_(1968_Half2)_S	Bell Creek no.54_Soil	12/31/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507460	View
BC-54	BC-54_(1968_Half2)_V	Bell Creek no.54_Veg	12/31/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/g				Primary Result	HDMSE00507460	View
BC-54	BC-54_(1968_Half2)_V	Bell Creek no.54_Veg	12/31/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	169	pCi/g				Primary Result	HDMSE00507460	View
BC-54	BC-54_(1969_Half2)_S	Bell Creek no.54_Soil	12/31/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.285	pCi/g				Primary Result	HDMSE00507515	View
BC-54	BC-54_(1969_Half2)_S	Bell Creek no.54_Soil	12/31/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507515	View
BC-54	BC-54_(1969_Half2)_V	Bell Creek no.54_Veg	12/31/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.15	pCi/g				Primary Result	HDMSE00507515	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BC-54	BC-54_(1969_Half2)_V	Bell Creek no.54_Veg	12/31/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	148	pCi/g				Primary Result	HDMSE00507515	View
BC-54	BC-54_(1969_Qtr1)_S	Bell Creek no.54_Soil	3/30/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/g				Primary Result	HDMSE00507492	View
BC-54	BC-54_(1969_Qtr1)_S	Bell Creek no.54_Soil	3/30/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g				Primary Result	HDMSE00507492	View
BC-54	BC-54_(1969_Qtr1)_V	Bell Creek no.54_Veg	3/30/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507492	View
BC-54	BC-54_(1969_Qtr1)_V	Bell Creek no.54_Veg	3/30/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	184	pCi/g				Primary Result	HDMSE00507492	View
BC-54	BC-54_(1970_Half1)_S	Bell Creek no.54_Soil	6/30/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.34	pCi/g				Primary Result	HDMSE00507547	View
BC-54	BC-54_(1970_Half1)_S	Bell Creek no.54_Soil	6/30/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507547	View
BC-54	BC-54_(1970_Half1)_V	Bell Creek no.54_Veg	6/30/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.29	pCi/g				Primary Result	HDMSE00507547	View
BC-54	BC-54_(1970_Half1)_V	Bell Creek no.54_Veg	6/30/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	171	pCi/g				Primary Result	HDMSE00507547	View
BC-54	BC-54_(1970_Half2)_S	Bell Creek no.54_Soil	12/31/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.54	pCi/g				Primary Result	HDMSE00507570	View
BC-54	BC-54_(1970_Half2)_S	Bell Creek no.54_Soil	12/31/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507570	View
BC-54	BC-54_(1970_Half2)_V	Bell Creek no.54_Veg	12/31/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.18	pCi/g				Primary Result	HDMSE00507570	View
BC-54	BC-54_(1970_Half2)_V	Bell Creek no.54_Veg	12/31/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	160	pCi/g				Primary Result	HDMSE00507570	View
BC-54	BC-54_(1971_Half1)_S	Bell Creek no.54_Soil	6/30/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.31	pCi/g				Primary Result	HDMSE00507625	View
BC-54	BC-54_(1971_Half1)_S	Bell Creek no.54_Soil	6/30/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507625	View
BC-54	BC-54_(1971_Half1)_V	Bell Creek no.54_Veg	6/30/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.19	pCi/g				Primary Result	HDMSE00507602	View
BC-54	BC-54_(1971_Half1)_V	Bell Creek no.54_Veg	6/30/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	161	pCi/g				Primary Result	HDMSE00507602	View
BC-54	BC-54_(1971_Half2)_S	Bell Creek no.54_Soil	12/31/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.4	pCi/g				Primary Result	HDMSE00507602	View
BC-54	BC-54_(1971_Half2)_S	Bell Creek no.54_Soil	12/31/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507602	View
BC-54	BC-54_(1971_Half2)_V	Bell Creek no.54_Veg	12/31/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.2	pCi/g				Primary Result	HDMSE00507625	View
BC-54	BC-54_(1971_Half2)_V	Bell Creek no.54_Veg	12/31/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	96	pCi/g				Primary Result	HDMSE00507625	View
BC-54	BC-54_(1972)_S	Bell Creek no.54_Soil	12/31/1972	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	46	pCi/g	U	46		Primary Result	HDMSE00507656	View
BC-54	BC-54_(1972)_S	Bell Creek no.54_Soil	12/31/1972	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g	U	23		Primary Result	HDMSE00507656	View
BC-54	BC-54_(1972)_V	Bell Creek no.54_Veg	12/31/1972	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g	U	0.35		Primary Result	HDMSE00507656	View
BC-54	BC-54_(1972)_V	Bell Creek no.54_Veg	12/31/1972	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	186	pCi/g	U	186		Primary Result	HDMSE00507656	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BC-54	BC-54_(1984)_S	Bell Creek no.54_Soil	12/31/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	31.2	pCi/g	U	31.2		Primary Result	HDMSE00508256	View
BC-54	BC-54_(1984)_V	Bell Creek no.54_Veg	12/31/1984	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	5.67	pCi/g	U	5.67		Primary Result	HDMSE00508256	View
BC-54	BC-54_(1984)_V	Bell Creek no.54_Veg	12/31/1984	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	184.4	pCi/g	U	184.4		Primary Result	HDMSE00508256	View
BC-54	BC-54_(1985)_S	Bell Creek no.54_Soil	12/31/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	31.9	pCi/g	U	31.9		Primary Result	HDMSE00508347	View
BC-54	BC-54_(1985)_S	Bell Creek no.54_Soil	12/31/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24.7	pCi/g	U	24.7		Primary Result	HDMSE00508347	View
BC-54	BC-54_(1985)_V	Bell Creek no.54_Veg	12/31/1985	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	2.82	pCi/g	U	2.82		Primary Result	HDMSE00508347	View
BC-54	BC-54_(1985)_V	Bell Creek no.54_Veg	12/31/1985	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	178.8	pCi/g	U	178.8		Primary Result	HDMSE00508347	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.051	pCi/g	U	0.051	0.01	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.039	pCi/g	U	0.039	0.04	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.027	pCi/g	U	0.027	0.00034	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.02	pCi/g	U	0.02	0.012	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.032	pCi/g	U	0.032	0.02	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.03	pCi/g	U	0.03	0.013	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.058	pCi/g	U	0.058	0.034	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.089	pCi/g	U	0.089	0.054	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	5.7	pCi/g	U	5.7	3.4	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.03	pCi/g	U	0.03	0.017	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	850	pCi/g	U	850	460	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	4	pCi/g	U	4	2.4	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.02	pCi/g	U	0.02	0.00024	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.027	pCi/g	U	0.027	0.021	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	1.9	pCi/g	U	1.9	1.2	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.65	pCi/g		0.23	0.71	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.034	pCi/g	U	0.034	0.02	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.088	pCi/g	U	0.088	0.053	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.74	pCi/g	U	0.74	0.44	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.111	pCi/g		0.068	0.059	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.062	pCi/g		0.033	0.039	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.64	pCi/g		0.027	0.13	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.028	pCi/g	U	0.028	0.027	Primary Result	HDMSE00575860	View
BC6	BC6_L12561-06	BC6_20070508	5/8/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.49	pCi/g		0.027	0.11	Primary Result	HDMSE00575860	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	6.2	ng/kg	U	6.2		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	44	ng/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0132	ng/kg				Calculated Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	15	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.4	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	4000	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	61	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	6	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	3	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	3	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	13	mg/kg				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	28	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5.33	%	U			Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	15	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	15.3	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	15.33	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	15	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	300.0	Moisture	15	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	340.2	Moisture	15	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	15	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	15.33	%				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.1	pH Units	J			Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	210	ug/kg	U	210		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.08	pCi/g	U	0.08		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.18	pCi/g	U	0.18		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.2	pCi/g	U	0.2		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.039	pCi/g	U	0.039		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.029	pCi/g	U	0.029		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.026	pCi/g	U	0.026		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.023	pCi/g	U	0.023		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.047	pCi/g	U	0.047		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.076	pCi/g			0.045	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.085	pCi/g	U	0.085		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.075	pCi/g	U	0.075		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.024	pCi/g	U	0.024		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21	pCi/g		0.24	0.55	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.5	pCi/g		0.039	0.039	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.025	pCi/g	U	0.025		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.17	pCi/g	U	0.17		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.67	pCi/g		0.08	0.14	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.47	pCi/g		0.08	0.12	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.67	pCi/g		0.05	0.14	Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.1	pCi/g	U	0.1		Calculated Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	475	pCi/L	U	475		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	1	pCi/g				Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	1	pCi/g		0.02	0.08	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.05	pCi/g		0.01	0.02	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.94	pCi/g		0.02	0.08	Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.059	pCi/g	U	0.059		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	240	ug/kg	U	240		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	59	ug/kg	U	59		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	59	ug/kg	U	59		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	59	ug/kg	U	59		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCBS01	RH004	BCBS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.83	ng/kg	U	0.83		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.83	ng/kg	U	0.83		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	7.7	ng/kg	U	7.7		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	8.3	ng/kg	U	8.3		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	65	ng/kg	J			Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	4.2	ng/kg	U	4.2		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0195	ng/kg				Calculated Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	0.83	ng/kg	U	0.83		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.83	ng/kg	U	0.83		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	7.68	%				Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	54	ug/kg	U	54		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	54	ug/kg	U	54		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	54	ug/kg	U	54		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS01	RH042	BCBS01S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	8.4	ng/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5.7	ng/kg	U	5.7		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	17	ng/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	9.9	ng/kg	U	9.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	100	ng/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.114	ng/kg				Calculated Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1.6	ng/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	12	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.4	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	3300	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	29	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	7	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	3	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	14	mg/kg				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	28	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	13.7	%				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	13.77	%				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	13.77	%	U			Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	14	%				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	14	%				Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	340.2	Moisture	14	%				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	13.77	%				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	14	%				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.7	pH Units	J			Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	85	ug/kg	U	85		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.068	pCi/g	U	0.068		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.097	pCi/g	U	0.097		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.026	pCi/g	U	0.026		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.018	pCi/g	U	0.018		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.019	pCi/g	U	0.019		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.051	pCi/g	U	0.051		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.062	pCi/g	U	0.062		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.056	pCi/g	U	0.056		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.018	pCi/g	U	0.018		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24	pCi/g		0.19	0.45	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.93	pCi/g		0.037	0.042	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.1	pCi/g		0.17	0.28	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	1.4	pCi/g		0.11	0.32	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.89	pCi/g		0.11	0.25	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.14	pCi/g		0.09	0.06	Calculated Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	693	pCi/L		446	297	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.41	pCi/g				Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.41	pCi/g		0.02	0.05	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.03	pCi/g		0.02	0.02	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.46	pCi/g		0.02	0.06	Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.048	pCi/g	U	0.048		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	230	ug/kg	U	230		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	58	ug/kg	U	58		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	58	ug/kg	U	58		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	58	ug/kg	U	58		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH005	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH005RE	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.103	pCi/g	U	0.103		Calculated Result	HDMSE00086770	View
BCBS02	RH005RE	BCBS02S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	510	pCi/L	U	510		Lab Repeat Analysis	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	2.1	ng/kg	U	2.1		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	2.1	ng/kg	U	2.1		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	14	ng/kg	U	14		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	21	ng/kg	U	21		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	97	ng/kg	J			Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0291	ng/kg				Calculated Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	2.1	ng/kg	U	2.1		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	2.1	ng/kg	U	2.1		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	17.64	%				Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																	Reference Number	Coverage
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,1,2-Trichloro-1,2,2-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,2,4-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,2-Dibromo-3-chloropropane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,3,5-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		2-Chloro-1,1,1-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		2-Chloroethylvinyl ether	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Acetone	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Chlorotrifluoroethylene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Methyl ethyl ketone	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Methylene chloride	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS02	RH044	BCBS02S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A		Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,4,6,7,8-Heptachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,4,7,8,9-Heptachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,4,7,8-Hexachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,6,7,8-Hexachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,7,8,9-Hexachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,7,8-Pentachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		1,2,3,7,8-Pentachlorodibenzo-p-dioxin	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		2,3,4,6,7,8-Hexachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		2,3,4,7,8-Pentachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		2,3,4,7,8-Pentachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		2,3,7,8-TCDD	6.1	ng/kg	U	6.1		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		2,3,7,8-Tetrachlorodibenzofuran	6.1	ng/kg	U	6.1		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Heptachlorodibenzofurans	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Heptachlorodibenzo-p-dioxins	55	ng/kg	U	55		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Hexachlorodibenzofurans	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Hexachlorodibenzo-p-dioxins	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Octachlorodibenzofuran	61	ng/kg	U	61		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Octachlorodibenzo-p-dioxin	320	ng/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Pentachlorodibenzofurans	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Pentachlorodibenzo-p-dioxins	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		TCDD TEQ (ND=0) 2005 WHO	0.096	ng/kg				Calculated Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Tetrachlorodibenzofurans	6.1	ng/kg	U	6.1		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B		Tetrachlorodibenzo-p-dioxins	6.1	ng/kg	U	6.1		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330		1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330		2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330		2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	70	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	13	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	16	mg/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	16	mg/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	376.1	Sulfide	110	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	6900	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	16	mg/kg	UJ	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	8	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	63	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.8	mg/kg	U	0.8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	16	mg/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	2	mg/kg	U	2		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	5	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.3	mg/kg	U	0.3		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	16	mg/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	17	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	8	mg/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	2	mg/kg	U	2		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	8	mg/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	30	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	40	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	37	%				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	37.17	%				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	37.94	%				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	38	%				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	37.17	%				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	37	%				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.1	pH Units	J			Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	4	mg/kg	UJ	4		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	9045	Total Organic Carbon	17300	mg/kg				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	64	ug/kg	U	64		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.056	pCi/g	U	0.056		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.14	pCi/g	U	0.14		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.049	pCi/g	U	0.049		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.081	pCi/g	U	0.081		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.022	pCi/g	U	0.022		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.026	pCi/g		0.014	0.01	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.016	pCi/g	U	0.016		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.015	pCi/g	U	0.015		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.034	pCi/g	U	0.034		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.038	pCi/g			0.023	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.049	pCi/g	U	0.049		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.043	pCi/g	U	0.043		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.038	pCi/g	U	0.038		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21	pCi/g		0.15	0.35	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1	pCi/g		0.029	0.033	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.017	pCi/g	U	0.017		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1	pCi/g		0.03	0.1	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.85	pCi/g		0.07	0.09	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1	pCi/g		0.02	0.09	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.08	pCi/g	U	0.08		Calculated Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	167	pCi/L	U	167		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.88	pCi/g				Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.88	pCi/g		0.03	0.12	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.07	pCi/g		0.03	0.03	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.77	pCi/g		0.03	0.11	Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.039	pCi/g	U	0.039		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	480	ug/kg	U	480		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	160	ug/kg	U	160		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	3	ug/kg	U	3		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	480	ug/kg	U	480		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	480	ug/kg	U	480		Alternate Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	16	mg/kg	UJ	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	16	mg/kg	UJ	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	16	mg/kg	UJ	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	16	mg/kg	UJ	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	80	ug/kg	U	80		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	470	ug/kg	J	80		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	80	ug/kg	U	80		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	32	ug/kg	U	32		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCBS03	RH011	BCBS03S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	16	ug/kg	U	16		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	2.3	ng/kg	U	2.3		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	2.3	ng/kg	U	2.3		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	23	ng/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	34	ng/kg				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0102	ng/kg				Calculated Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	2.3	ng/kg	U	2.3		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	2.3	ng/kg	U	2.3		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	31	mg/kg				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	1.3	mg/kg				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	3400	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	22	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	6	mg/kg				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	2	mg/kg	U	2		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	3	mg/kg				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	12	mg/kg				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	23	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	14	%				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	14.26	%				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	14.26	%	U			Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	14.26	%				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	14	%				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.1	pH Units	J			Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.092	pCi/g	U	0.092		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.2	pCi/g	U	0.2		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.22	pCi/g	U	0.22		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.043	pCi/g	U	0.043		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.048	pCi/g	U	0.048		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.023	pCi/g	U	0.023		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.026	pCi/g	U	0.026		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.053	pCi/g	U	0.053		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.063	pCi/g	U	0.063		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.09	pCi/g	U	0.09		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.082	pCi/g	U	0.082		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.026	pCi/g	U	0.026		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22	pCi/g		0.26	0.6	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.66	pCi/g		0.048	0.049	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.028	pCi/g	U	0.028		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.19	pCi/g	U	0.19		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.83	pCi/g		0.07	0.14	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.69	pCi/g		0.1	0.13	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.92	pCi/g		0.04	0.15	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.17	pCi/g		0.09	0.06	Calculated Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	956	pCi/L		506	337	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.44	pCi/g				Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.44	pCi/g		0.04	0.1	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.42	pCi/g		0.04	0.1	Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.063	pCi/g	U	0.063		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	230	ug/kg	U	230		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	350	ug/kg	U	350		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	350	ug/kg	U	350		Alternate Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	35	ug/kg	U	35		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	58	ug/kg	U	58		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	58	ug/kg	U	58		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	58	ug/kg	U	58		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS04	RH013	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS04	RH013RE	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.104	pCi/g	U	0.104		Calculated Result	HDMSE00086770	View
BCBS04	RH013RE	BCBS04S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	585	pCi/L	U	585		Lab Repeat Analysis	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	21	ng/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	2.9	ng/kg	U	2.9		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	2.9	ng/kg	U	2.9		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	18	ng/kg	U	18		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	38	ng/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	29	ng/kg	U	29		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	340	ng/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	15	ng/kg	U	15		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.312	ng/kg				Calculated Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	2.9	ng/kg	U	2.9		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	2.9	ng/kg	U	2.9		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	19	mg/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.4	mg/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	4500	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	31	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	8	mg/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	4	mg/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	4	mg/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.3	mg/kg	U	0.3		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	15	mg/kg				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	29	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	22.76	%				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	22.76	%	U			Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	23	%				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	22.76	%				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	23	%				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8	pH Units	J			Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	52	ug/kg	U	52		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.098	pCi/g	U	0.098		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.23	pCi/g	U	0.23		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.23	pCi/g	U	0.23		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.047	pCi/g	U	0.047		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.036	pCi/g	U	0.036		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.025	pCi/g	U	0.025		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.029	pCi/g	U	0.029		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.057	pCi/g	U	0.057		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.066	pCi/g	U	0.066		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.098	pCi/g	U	0.098		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.086	pCi/g	U	0.086		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22	pCi/g		0.3	0.65	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.65	pCi/g		0.047	0.049	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.031	pCi/g	U	0.031		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.2	pCi/g	U	0.2		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.17	pCi/g	U	0.17		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.87	pCi/g		0.06	0.15	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.56	pCi/g		0.08	0.13	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.87	pCi/g		0.05	0.15	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.26	pCi/g		0.09	0.06	Calculated Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	1184	pCi/L		410	273	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.57	pCi/g				Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/240	0.57	pCi/g		0.01	0.06	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.03	pCi/g		0.01	0.01	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.5	pCi/g		0.01	0.05	Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.067	pCi/g	U	0.067		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	260	ug/kg	U	260		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	3	ug/kg	U	3		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	390	ug/kg	U	390		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	390	ug/kg	U	390		Alternate Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	65	ug/kg	U	65		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	65	ug/kg	U	65		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	65	ug/kg	U	65		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS05	RH016	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCBS05	RH016RE	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.105	pCi/g	U	0.105		Calculated Result	HDMSE00086770	View
BCBS05	RH016RE	BCBS05S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	478	pCi/L	U	478		Lab Repeat Analysis	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	9.9	ng/kg	U	9.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	11	ng/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	4.9	ng/kg	U	4.9		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0033	ng/kg				Calculated Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	14	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.1	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	3300	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	23	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	7	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	2	mg/kg	U	2		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	15	mg/kg				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	24	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12	%				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12.48	%				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12.77	%				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12.77	%	U			Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12.8	%				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	13	%				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	12	%				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.4	pH Units	J			Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.05	pCi/g	U	0.05		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.028	pCi/g	U	0.028		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.073	pCi/g	U	0.073		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.019	pCi/g	U	0.019		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.013	pCi/g	U	0.013		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.015	pCi/g	U	0.015		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.014	pCi/g	U	0.014		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.039	pCi/g	U	0.039		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.049	pCi/g	U	0.049		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.046	pCi/g	U	0.046		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.014	pCi/g	U	0.014		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.07	pCi/g	U	0.07		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24	pCi/g				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.6	pCi/g				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.015	pCi/g	U	0.015		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.1	pCi/g	U	0.1		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	Sr-01/02	Strontium-90	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.59	pCi/g				Primary Result	HDMSE00086770	View
BCBS06	RH025	RH025	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	0.08	pCi/g	U	0.08		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.49	pCi/g				Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.03	pCi/g	J			Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.039	pCi/g	U	0.039		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	230	ug/kg	U	230		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	57	ug/kg	U	57		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	57	ug/kg	U	57		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	57	ug/kg	U	57		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS06	RH025	BCBS06S01	6/12/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	2	ng/kg	U	2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	2	ng/kg	U	2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	20	ng/kg	U	20		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	20	ng/kg	U	20		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg				Calculated Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	2	ng/kg	U	2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-n-dioxins	2	ng/kg	U	2		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	6.7	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	37	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	18000	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	14	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	140	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1.1	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	29	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	12	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	28	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	29	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	29	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	54	mg/kg				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	110	mg/kg	J			Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	16.69	%				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	16.69	%	U			Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	17	%				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	16.69	%				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	17	%				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.9	pH Units	J			Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	49	ug/kg	U	49		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.08	pCi/g	U	0.08		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.19	pCi/g	U	0.19		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.06	pCi/g	U	0.06		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.031	pCi/g	U	0.031		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.18	pCi/g		0.025	0.024	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.021	pCi/g	U	0.021		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.021	pCi/g	U	0.021		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.048	pCi/g	U	0.048		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.048	pCi/g	U	0.048		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.064	pCi/g	U	0.064		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.058	pCi/g	U	0.058		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.021	pCi/g	U	0.021		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	19	pCi/g		0.2	0.45	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.3	pCi/g		0.042	0.05	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.023	pCi/g	U	0.023		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.43	pCi/g		0.07	0.1	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.48	pCi/g		0.09	0.12	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.44	pCi/g		0.04	0.1	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.09	pCi/g	U	0.09		Calculated Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	473	pCi/L	U	473		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.94	pCi/g				Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.94	pCi/g		0.02	0.08	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.03	pCi/g		0.01	0.02	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.99	pCi/g		0.01	0.08	Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.055	pCi/g	U	0.055		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	360	ug/kg	U	360		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	240	ug/kg	U	240		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	60	ug/kg	U	60		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	60	ug/kg	U	60		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	60	ug/kg	U	60		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	24	ug/kg	U	24		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCBS09	RH046	BCBS09S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1.3	ng/kg	U	1.3		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	1.3	ng/kg	U	1.3		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	13	ng/kg	U	13		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	16	ng/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	6.5	ng/kg	U	6.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0048	ng/kg				Calculated Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1.3	ng/kg	U	1.3		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1.3	ng/kg	U	1.3		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	5.8	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	6800	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	53	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	4	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	17	mg/kg				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	37	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	7.6	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	34.78	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	34.78	%	U			Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	35	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	7.7	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	300.0	Moisture	7.7	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	340.2	Moisture	7.7	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	7.69	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	7.7	%				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.8	pH Units	J			Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	4	mg/kg	UJ	4		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.079	pCi/g	U	0.079		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.17	pCi/g	U	0.17		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.19	pCi/g	U	0.19		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.1	pCi/g	U	0.1		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.028	pCi/g	U	0.028		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.045	pCi/g		0.024	0.019	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.024	pCi/g	U	0.024		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.023	pCi/g	U	0.023		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.046	pCi/g	U	0.046		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.059	pCi/g	U	0.059		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.075	pCi/g	U	0.075		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.068	pCi/g	U	0.068		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.022	pCi/g	U	0.022		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	23	pCi/g		0.24	0.5	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.85	pCi/g		0.041	0.044	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.025	pCi/g	U	0.025		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.17	pCi/g	U	0.17		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.83	pCi/g		0.06	0.15	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.73	pCi/g		0.08	0.15	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.81	pCi/g		0.05	0.14	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.15	pCi/g		0.09	0.06	Calculated Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	2392	pCi/L		1435	957	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.65	pCi/g				Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.65	pCi/g		0.02	0.1	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.05	pCi/g		0.03	0.03	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.58	pCi/g		0.03	0.09	Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.051	pCi/g	U	0.051		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	150	ug/kg	U	150		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	310	ug/kg	U	310		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	3	ug/kg	U	3		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	460	ug/kg	U	460		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	460	ug/kg	U	460		Alternate Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	77	ug/kg	U	77		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	77	ug/kg	U	77		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	77	ug/kg	U	77		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	31	ug/kg	U	31		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	8	ug/kg	U	8		Primary Result	HDMSE00086770	View
BCSS01	RH002	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	15	ug/kg	U	15		Primary Result	HDMSE00086770	View
BCSS01	RH002RE	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.353	pCi/g		0.248	0.16	Calculated Result	HDMSE00086770	View
BCSS01	RH002RE	BCSS01S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	5630	pCi/L		3955	2552	Lab Repeat Analysis	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg				Calculated Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.7	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	10000	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	9	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	76	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	5	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	26	mg/kg				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	47	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5.05	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5.05	%	U			Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5.1	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	5	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	300.0	Moisture	5	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	340.2	Moisture	5	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	5	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	5.05	%				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.1	pH Units	J			Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.05	pCi/g	U	0.05		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.26	pCi/g	U	0.26		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.27	pCi/g	U	0.27		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.052	pCi/g	U	0.052		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.031	pCi/g	U	0.031		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.035	pCi/g	U	0.035		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.07	pCi/g	U	0.07		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.087	pCi/g			0.051	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.095	pCi/g	U	0.095		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.031	pCi/g	U	0.031		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	23	pCi/g		0.03	0.67	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.3	pCi/g		0.053	0.061	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.25	pCi/g	U	0.25		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.2	pCi/g		0.03	0.1	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	1.1	pCi/g		0.07	0.11	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.2	pCi/g		0.02	0.1	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.1	pCi/g		0.08	0.05	Calculated Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	2074	pCi/L		1659	1037	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	1	pCi/g				Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	1	pCi/g		0.02	0.09	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.06	pCi/g		0.01	0.02	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.99	pCi/g		0.02	0.09	Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.093	pCi/g	U	0.093		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) nhtalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	210	ug/kg	U	210		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	53	ug/kg	U	53		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	53	ug/kg	U	53		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	53	ug/kg	U	53		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS02	RH003	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS02	RH003RE	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.103	pCi/g	U	0.103		Calculated Result	HDMSE00086770	View
BCSS02	RH003RE	BCSS02S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	2136	pCi/L	U	2136		Lab Repeat Analysis	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	9.9	ng/kg	U	9.9		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	15	ng/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	6.4	ng/kg	U	6.4		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0045	ng/kg				Calculated Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	5.3	ng/kg	U	5.3		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.99	ng/kg	U	0.99		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	5.4	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	18000	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	14	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	140	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1	mg/kg				Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	30	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	12	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	26	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	27	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	30	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	52	mg/kg				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	110	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	11.9	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	11.97	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	11.97	%	U			Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	12	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	340.2	Moisture	12	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	11.97	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	12	%				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.8	pH Units	J			Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	46	ug/kg	U	46		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.058	pCi/g	U	0.058		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.32	pCi/g	U	0.32		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.32	pCi/g	U	0.32		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.06	pCi/g	U	0.06		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.049	pCi/g	U	0.049		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g		0.041	0.037	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.046	pCi/g	U	0.046		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.038	pCi/g	U	0.038		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.082	pCi/g	U	0.082		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.12	pCi/g		0.12	0.053	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	19	pCi/g		0.4	0.76	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.1	pCi/g		0.07	0.076	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.045	pCi/g	U	0.045		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.3	pCi/g	U	0.3		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.1	pCi/g		0.07	0.17	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.97	pCi/g		0.07	0.16	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.96	pCi/g		0.05	0.16	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.15	pCi/g		0.09	0.06	Calculated Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	1143	pCi/L		686	457	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	1	pCi/g				Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	1	pCi/g		0.02	0.13	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.067	pCi/g		0.03	0.032	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.98	pCi/g		0.03	0.13	Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	34	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	230	ug/kg	U	230		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	340	ug/kg	U	340		Primary Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	340	ug/kg	U	340		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	340	ug/kg	U	340		Alternate Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	34	ug/kg	U	34		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	57	ug/kg	U	57		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	57	ug/kg	U	57		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	57	ug/kg	U	57		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	23	ug/kg	U	23		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS03	RH006	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS03	RH006RE	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.104	pCi/g	U	0.104		Calculated Result	HDMSE00086770	View
BCSS03	RH006RE	BCSS03S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	793	pCi/L	U	793		Lab Repeat Analysis	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	4.7	%				Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	52	ug/kg	U	52		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	52	ug/kg	U	52		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	52	ug/kg	U	52		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS03	RH034	BCSS03S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg	U			Calculated Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	12	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	5.4	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	18000	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	14	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	170	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	28	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	11	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	28	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	22	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	27	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	52	mg/kg				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	110	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	9	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	9.05	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	9.05	%	U			Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	9.1	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	9	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	340.2	Moisture	9	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	9	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	9.05	%				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.8	pH Units	J			Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	44	ug/kg	U	44		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.14	pCi/g	U	0.14		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.31	pCi/g	U	0.31		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.32	pCi/g	U	0.32		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.069	pCi/g	U	0.069		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.17	pCi/g	U	0.17		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.048	pCi/g	U	0.048		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.089	pCi/g		0.046	0.044	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.038	pCi/g	U	0.038		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.081	pCi/g	U	0.081		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.12	pCi/g			0.083	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.038	pCi/g	U	0.038		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.02	pCi/g	U	0.02		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	20	pCi/g		0.43	0.73	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.2	pCi/g		0.073	0.076	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.27	pCi/g	U	0.27		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Srontium-90	0.17	pCi/g	U	0.17		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1	pCi/g		0.06	0.16	Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.92	pCi/g		0.08	0.16	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.1	pCi/g		0.04	0.17	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.16	pCi/g		0.09	0.06	Calculated Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	1579	pCi/L		888	592	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	1	pCi/g				Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	1	pCi/g		0.05	0.15	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.07	pCi/g		0.04	0.04	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.1	pCi/g		0.03	0.15	Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.079	pCi/g	U	0.079		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	220	ug/kg	U	220		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	55	ug/kg	U	55		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	55	ug/kg	U	55		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	55	ug/kg	U	55		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS04	RH007	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS04	RH007RE	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.09	pCi/g	U	0.09		Calculated Result	HDMSE00086770	View
BCSS04	RH007RE	BCSS04S01	6/10/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	888	pCi/L	U	888		Lab Repeat Analysis	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Heptachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	2.4	ng/kg	U	2.4		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	2.4	ng/kg	U	2.4		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	24	ng/kg	U	24		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	47	ng/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	12	ng/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0141	ng/kg				Calculated Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	2.4	ng/kg	U	2.4		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	2.4	ng/kg	U	2.4		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	16	mg/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	4.7	mg/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	4400	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	30	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	7	mg/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	3	mg/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5	mg/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	13	mg/kg				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	30	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	18.44	%				Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	18.94	%	U			Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	19	%				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	18.44	%				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	19	%				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.3	pH Units	J			Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.045	pCi/g	U	0.045		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.24	pCi/g	U	0.24		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.24	pCi/g	U	0.24		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.046	pCi/g	U	0.046		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.036	pCi/g	U	0.036		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.029	pCi/g	U	0.029		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.033	pCi/g	U	0.033		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.033	pCi/g	U	0.033		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.065	pCi/g	U	0.065		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.071	pCi/g			0.046	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.095	pCi/g	U	0.095		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.029	pCi/g	U	0.029		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.04	pCi/g	U	0.04		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	23	pCi/g		0.3	0.67	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.71	pCi/g		0.053	0.056	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.033	pCi/g	U	0.033		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.23	pCi/g	U	0.23		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Srontium-90	0.18	pCi/g	U	0.18		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.93	pCi/g		0.05	0.15	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.57	pCi/g		0.1	0.12	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.91	pCi/g		0.04	0.15	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.23	pCi/g		0.1	0.07	Calculated Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	1367	pCi/L		594	416	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.58	pCi/g				Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.58	pCi/g		0.02	0.06	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.03	pCi/g		0.01	0.02	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.61	pCi/g		0.02	0.07	Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.084	pCi/g	U	0.084		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	250	ug/kg	U	250		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	370	ug/kg	U	370		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	370	ug/kg	U	370		Alternate Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	37	ug/kg	U	37		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	61	ug/kg	U	61		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	25	ug/kg	U	25		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS05	RH012	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS05	RH012RE	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.132	pCi/g	U	0.132		Calculated Result	HDMSE00086770	View
BCSS05	RH012RE	BCSS05S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	785	pCi/L	U	785		Lab Repeat Analysis	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1.9	ng/kg	U	1.9		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	1.9	ng/kg	U	1.9		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	13	ng/kg	U	13		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	19	ng/kg	U	19		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	110	ng/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	9.7	ng/kg	U	9.7		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.033	ng/kg				Calculated Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1.9	ng/kg	U	1.9		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1.9	ng/kg	U	1.9		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	12	mg/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.7	mg/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	4100	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	27	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	7	mg/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	3	mg/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	4	mg/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	12	mg/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	6	mg/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	13	mg/kg				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	26	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	16	%				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	16.41	%				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	16.41	%	U			Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	16.41	%				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	16	%				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.1	pH Units	J			Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	48	ug/kg	U	48		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.055	pCi/g	U	0.055		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.14	pCi/g	U	0.14		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.079	pCi/g	U	0.079		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.022	pCi/g	U	0.022		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.034	pCi/g		0.019	0.019	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.017	pCi/g	U	0.017		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.017	pCi/g	U	0.017		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.033	pCi/g	U	0.033		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.05	pCi/g	U	0.05		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.055	pCi/g	U	0.055		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.049	pCi/g	U	0.049		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.016	pCi/g	U	0.016		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	23	pCi/g		0.13	0.41	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.54	pCi/g		0.029	0.031	Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.017	pCi/g	U	0.017		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.92	pCi/g		0.06	0.15	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.58	pCi/g		0.08	0.13	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.98	pCi/g		0.04	0.15	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.3	pCi/g		0.1	0.07	Calculated Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	1231	pCi/L		410	287	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.43	pCi/g				Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.43	pCi/g		0.05	0.1	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.05	pCi/g	U	0.05		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.52	pCi/g		0.04	0.11	Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.043	pCi/g	U	0.043		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	120	ug/kg	U	120		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	240	ug/kg	U	240		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	360	ug/kg	U	360		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	360	ug/kg	U	360		Alternate Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	36	ug/kg	U	36		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	12	mg/kg	UJ	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	60	ug/kg	U	60		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	60	ug/kg	U	60		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	60	ug/kg	U	60		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	24	ug/kg	U	24		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	6	ug/kg	U	6		Primary Result	HDMSE00086770	View
BCSS06	RH014	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	12	ug/kg	U	12		Primary Result	HDMSE00086770	View
BCSS06	RH014RE	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	0.105	pCi/g	U	0.105		Calculated Result	HDMSE00086770	View
BCSS06	RH014RE	BCSS06S01	6/11/1998	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	431	pCi/L	U	431		Lab Repeat Analysis	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	3.1	ng/kg	U	3.1		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	3.1	ng/kg	U	3.1		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	31	ng/kg	U	31		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	16	ng/kg	U	16		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg				Calculated Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	3.1	ng/kg	U	3.1		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	3.1	ng/kg	U	3.1		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	26	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	12	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	14	mg/kg	U	14		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	14	mg/kg	U	14		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	8500	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	7	mg/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	110	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.7	mg/kg	U	0.7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	4	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	5	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.3	mg/kg	U	0.3		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	13	mg/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7	mg/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	7	mg/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	7	mg/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	20	mg/kg				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	39	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	24	%				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	24	%	U			Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	24	%				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	24	%				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.3	pH Units	J			Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	260	ug/kg	U	260		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.061	pCi/g	U	0.061		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.034	pCi/g	U	0.034		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.088	pCi/g	U	0.088		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.022	pCi/g	U	0.022		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.015	pCi/g	U	0.015		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.017	pCi/g	U	0.017		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.016	pCi/g	U	0.016		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.05	pCi/g	U	0.05		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.052	pCi/g	U	0.052		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.047	pCi/g	U	0.047		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.016	pCi/g	U	0.016		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	19	pCi/g		0.15	0.35	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.4	pCi/g		0.03	0.038	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.018	pCi/g	U	0.018		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.12	pCi/g	U	0.12		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.15	pCi/g	U	0.15		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1	pCi/g		0.08	0.16	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.55	pCi/g		0.1	0.12	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.83	pCi/g		0.04	0.14	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.09	pCi/g	U	0.09		Calculated Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	314	pCi/L	U	314		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.54	pCi/g				Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.54	pCi/g		0.03	0.08	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.03	pCi/g		0.03	0.02	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.68	pCi/g		0.02	0.09	Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.043	pCi/g	U	0.043		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	400	ug/kg	U	400		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	130	ug/kg	U	130		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	260	ug/kg	U	260		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	3	ug/kg	U	3		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	400	ug/kg	U	400		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	400	ug/kg	U	400		Alternate Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	39	ug/kg	U	39		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primarv Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	13	mg/kg	UJ	13		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	66	ug/kg	U	66		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	66	ug/kg	U	66		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	66	ug/kg	U	66		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	26	ug/kg	U	26		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	7	ug/kg	U	7		Primary Result	HDMSE00086770	View
BCSS07	RH015	BCSS07S01	6/11/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	13	ug/kg	U	13		Primary Result	HDMSE00086770	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.46	mg/kg	UJ	0.46		Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	5.9	mg/kg	UJ	5.9		Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	20000	mg/kg				Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	12	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	410	mg/kg				Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.048	mg/kg				Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	4.4	mg/kg				Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	2400	mg/kg				Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.23	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	98	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.27	mg/kg	UJ	0.27		Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	8.6	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.9	pH Units	J			Primary Result	HDMSE00018311	View
BCSS11	BG020	BCSS11S01	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	81	%				Primary Result	HDMSE00018311	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	5	ng/kg	U	5		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	46	ng/kg	J			Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	5	ng/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0138	ng/kg				Calculated Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	3.1	ng/kg	J			Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	1.7	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	13000	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	97	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.7	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	17	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	5	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.6	mg/kg	U	0.6		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	10	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	14	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	28	mg/kg				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	32	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	% Moist	Moisture	7.7	%				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	7.71	%				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	8	%				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	10.38	%	U			Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	7.7	%				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	7.71	%				Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7	pH Units	J			Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	45	ug/kg	U	45		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.068	pCi/g	U	0.068		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	220	ug/kg	U	220		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	330	ug/kg	U	330		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Alternate Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	33	ug/kg	U	33		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	54	ug/kg	U	54		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	54	ug/kg	U	54		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	54	ug/kg	U	54		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	22	ug/kg	U	22		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS11	RH033	BCSS11S01	6/15/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.38	mg/kg	UJ	0.38		Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	6.6	mg/kg	UJ	6.6		Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	23000	mg/kg				Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	29	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	370	mg/kg				Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.054	mg/kg				Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.93	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3700	mg/kg				Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.32	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	76	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.31	mg/kg	UJ	0.31		Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	2.8	mg/kg	J			Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.93	pH Units	J			Primary Result	HDMSE00018311	View
BCSS13	BG022	BCSS13S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	93	%				Primary Result	HDMSE00018311	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	2,3,7,8-Heptachlorodibenzofuran	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	10	ng/kg	U	10		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	5.2	ng/kg	U	5.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0	ng/kg				Calculated Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	1	ng/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	1,3-Dinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4,6-Trinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,4-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2,6-Dinitrotoluene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Amino-4,6-Dinitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	2-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	3-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Am-2,6-DNT	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	4-Nitrotoluene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	HMX	2.2	ug/kg	U	2.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Nitrobenzene	0.26	ug/kg	U	0.26		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	RDX	1	ug/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	sym-Trinitrobenzene	0.25	ug/kg	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Energetics	8330	Tetryl	0.65	ug/kg	U	0.65		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	340.2	Fluoride	2.7	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Aluminum	13000	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	84	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1.1	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Boron	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	22	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	8	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7196	Hexavalent Chromium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	25	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.2	mg/kg	U	0.2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	11	mg/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	17	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	5	mg/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	43	mg/kg				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	78	mg/kg	J			Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	6	%				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	6.4	%				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	6.43	%	U			Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	6.43	%				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3 MOD	Moisture	6.43	%				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	6.4	%				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.15	pH Units	J			Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Other Organic Data	D19	Formaldehyde	3	mg/kg	UJ	3		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1016	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1221	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1232	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1242	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1248	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1254	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	PCBs	8080	Aroclor 1260	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Perchlorate	300.0M	Perchlorate	43	ug/kg	U	43		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Barium-140	0.25	pCi/g	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Beryllium-7	0.29	pCi/g	U	0.29		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-141	0.058	pCi/g	U	0.058		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cerium-144	0.16	pCi/g	U	0.16		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-134	0.045	pCi/g	U	0.045		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g		0.038	0.032	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.037	pCi/g	U	0.037		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.034	pCi/g	U	0.034		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.076	pCi/g	U	0.076		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-155	0.11	pCi/g	U	0.11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.1	pCi/g	U	0.1		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.035	pCi/g	U	0.035		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.03	pCi/g	U	0.03		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	24	pCi/g		0.37	0.74	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.2	pCi/g		0.068	0.073	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-103	0.036	pCi/g	U	0.036		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Ruthenium-106	0.25	pCi/g	U	0.25		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.13	pCi/g	U	0.13		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.52	pCi/g		0.03	0.08	Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.49	pCi/g		0.08	0.09	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.49	pCi/g		0.02	0.08	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.08	pCi/g	U	0.08		Calculated Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	987	pCi/L	U	987		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233	0.8	pCi/g				Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.8	pCi/g		0.03	0.09	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.05	pCi/g		0.02	0.02	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.8	pCi/g		0.02	0.09	Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.079	pCi/g	U	0.079		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)anthracene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(a)pyrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(b)fluoranthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(ghi)perylene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Benzo(k)fluoranthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	bis(2-Ethylhexyl) phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Chrysene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Diethyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Di-n-butyl phthalate	110	ug/kg	U	110		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluoranthene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS12	RH041	BCSS12S01	6/16/1999	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorone	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	210	ug/kg	U	210		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Indeno(1,2,3-cd)pyrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	m+p Cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	2	ug/kg	U	2		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodiphenylamine	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	320	ug/kg	U	320		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	320	ug/kg	U	320		Alternate Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Pyrene	32	ug/kg	U	32		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	11	mg/kg	UJ	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1,2-Tetrachloroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloro-1,2,2-trifluoroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2,4-Trimethylbenzene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dibromo-3-chloropropane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3,5-Trimethylbenzene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,3-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	1,4-Dichlorobenzene	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloro-1,1,1-trifluoroethane	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	2-Chloroethylvinyl ether	53	ug/kg	U	53		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Acetone	53	ug/kg	U	53		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Bromomethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chloromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Chlorotrifluoroethylene	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Dichlorodifluoromethane	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methyl ethyl ketone	53	ug/kg	U	53		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Methylene chloride	21	ug/kg	U	21		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00086770	View
BCSS13	RH041	BCSS13S01	6/16/1998	Soil/Sediment	Soil	Primary Sample	VOCs	8021A	Vinyl chloride	11	ug/kg	U	11		Primary Result	HDMSE00086770	View
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Aluminum	0.04	mg/L	U	0.04		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Aluminum	0.04	mg/L	U	0.04		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Antimony	0.03	mg/L	U	0.03		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Antimony	0.03	mg/L	U	0.03		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	7060	Arsenic	0.002	mg/L	U	0.002		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	7060	Arsenic	0.002	mg/L	U	0.002		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Barium	0.038	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Barium	0.038	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Beryllium	0.001	mg/L	U	0.001		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Beryllium	0.001	mg/L	U	0.001		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Cadmium	0.005	mg/L	U	0.005		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Cadmium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Calcium	13.3	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Calcium	13.6	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Chromium	0.01	mg/L	U	0.01		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Chromium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Cobalt	0.02	mg/L	U	0.02		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Cobalt	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Copper	0.01	mg/L	U	0.01		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Copper	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Iron	0.034	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Iron	0.051	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Lead	0.002	mg/L	U	0.002		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Lead	0.002	mg/L	U	0.002		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Magnesium	4.42	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Magnesium	4.47	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Manganese	0.007	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Manganese	0.008	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	7470	Mercury	0.0002	mg/L	U	0.0002		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	7470	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Nickel	0.02	mg/L	U	0.02		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Nickel	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Potassium	1.19	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Potassium	1.27	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	7741	Selenium	0.002	mg/L	U	0.002		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	7741	Selenium	0.002	mg/L	U	0.002		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Silver	0.005	mg/L	U	0.005		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Silver	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Sodium	9.64	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Sodium	9.74	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	7841	Thallium	0.002	mg/L	U	0.002		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	7841	Thallium	0.002	mg/L	U	0.002		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Vanadium	0.01	mg/L	U	0.01		Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Lab Duplicate	Metals	6010	Zinc	0.018	mg/L				Lab Repeat Analysis	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Metals	6010	Zinc	0.02	mg/L				Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Cesium-137	4	pCi/L	U	4		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	2	pCi/L	U	2		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3	pCi/L	U	3		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Iodine-129	0.7	pCi/L	U	0.7		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Plutonium-238	0.2	pCi/L	U	0.2		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Plutonium-239	0.09	pCi/L	U	0.09		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	Radchem	RadChem	Strontium-90	0.4	pCi/L	U	0.4		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	SVOCs	610	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,2-Dichloroethenes	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Acetone	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Methylene chloride	1	ug/L	J			Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	Full
BG-01-002	BG01002	BG01002	3/12/1992	Surface Water	Water	Primary Sample	VOCs	8310m	Xylenes, Total	5	ug/L	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.1	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.66	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	48	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.092	pCi/g		0.04	0.027	Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.088	pCi/g	U	0.088		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	220	pCi/L		180	80	Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-005	BG01005	BG01005	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	3.2	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.47	mg/kg	UJ	0.47		Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	75	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	0.97	mg/kg	U	0.97		Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	5.4	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	20000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	16	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	260	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.027	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.62	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	2100	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.28	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	65	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.22	mg/kg	UJ	0.22		Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	42	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	2	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.85	pH Units				Primary Result	HDMSE00018311	Full
BG-01-005	BG039	BG01005	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	96	%				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Inorganics	300.0A	Fluoride	0.49	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Aluminum	10500	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6020	Antimony	0.095	mg/kg	UJ	0.095		Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Barium	64.6	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Boron	1.1	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Cobalt	7.6	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Iron	18900	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Lithium	14.5	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Manganese	273	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	7471A	Mercury	0.014	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Molybdenum	0.94	mg/kg	UJ	0.94		Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Potassium	2160	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6020	Selenium	0.23	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Sodium	75	mg/kg	UJ	75		Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6020	Thallium	0.24	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6010B	Vanadium	35	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Metals	6020	Zirconium	1.2	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-005	BT039	BG01005	4/19/2005	Soil/Sediment	Soil	Split Sample	Other Chemical Data	9045C	pH	6.1	pH Units	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.2	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.61	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9.5	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	45	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.088	pCi/g	U	0.088		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-008	BG01008	BG01008	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	2.6	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	13000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.48	mg/kg	UJ	0.48		Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	72	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	0.98	mg/kg	U	0.98		Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	6.9	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	13000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	15	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	310	mg/kg				Primary Result	HDMSE00018311	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.029	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.69	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.28	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	78	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.53	mg/kg	UJ	0.53		Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	40	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	2.2	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.58	pH Units				Primary Result	HDMSE00018311	Full
BG-01-008	BG029	BG01008	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00018311	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22.3	pCi/g			2.2	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.99	pCi/g			0.46	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.34	pCi/g			0.13	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.3	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.44	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.27	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-016	BG01016	BG01016	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.31	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-01-016	BG01016_DUP	BG01016_DUP	3/15/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g		0.04	0.032	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22.2	pCi/g			2.2	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.05	pCi/g			0.53	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.53	pCi/g			0.15	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.31	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.37	pCi/g			0.09	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.35	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.022	pCi/g		0.01	0.012	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034	BG01034	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.39	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-01-034	BG01034_DUP	BG01034_DUP	3/15/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	19.9	pCi/g			2	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.13	pCi/g			0.54	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.08	pCi/g	U	0.08		Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	2.08	pCi/g			0.21	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.39	pCi/g			0.07	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.75	pCi/g			0.1	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.44	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.034	pCi/g		0.01	0.015	Primary Result	HDMSe00000670	Full
BG-01-082	BG01082	BG01082	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.43	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.158	pCi/g		0.04	0.038	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21.7	pCi/g			2.2	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.43	pCi/g			0.55	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.07	pCi/g	U	0.07		Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.48	pCi/g			0.15	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.42	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Lab Repeat Analysis	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.51	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.021	pCi/g		0.01	0.012	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087	BG01087	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.52	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-01-087	BG01087_DUP	BG01087_DUP	3/15/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-01-087	BG01087_DUP	BG01087_DUP	3/15/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.175	pCi/g		0.04	0.026	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21.5	pCi/g			2.2	Primary Result	HDMSe00000670	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.77	pCi/g			0.53	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.6	pCi/g			0.16	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.44	pCi/g			0.07	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.38	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.012	pCi/g		0.01	0.009	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090	BG01090	3/15/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.4	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-01-090	BG01090_DUP	BG01090_DUP	3/15/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.209	pCi/g		0.04	0.03	Primary Result	HDMSe00000670	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.7	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.71	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	22	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	12	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	26	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	51	mg/kg				Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.18	pCi/g		0.04	0.04	Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.088	pCi/g	U	0.088		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	380	pCi/L		180	100	Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																	Reference Number	Coverage
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100	BG01100	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG01100_DUP	BG01100_DUP	3/10/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	3.1	mg/kg	UJ	3.1		Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.49	mg/kg	UJ	0.49		Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	69	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1	mg/kg	U	1		Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	5.4	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	20000	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	18	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	300	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.026	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.7	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	2600	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	65	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.29	mg/kg	UJ	0.29		Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	36	mg/kg				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	1.7	mg/kg	J			Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.11	pH Units				Primary Result	HDMSE00018311	Full
BG-01-100	BG031	BG01100	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	92	%				Primary Result	HDMSE00018311	Full
BG-02-007	95-0146	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.2	pCi/g		0.1	0.19	Primary Result	HDMSE00030423	View
BG-02-007	95-0146	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.92	pCi/g		0.04	0.15	Primary Result	HDMSE00030423	View
BG-02-007	95-0146	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.2	pCi/g		0.05	0.17	Primary Result	HDMSE00030423	View
BG-02-007	95-0146	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.81	pCi/g		0.02	0.07	Primary Result	HDMSE00030423	View
BG-02-007	95-0146	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.039	pCi/g		0.01	0.014	Primary Result	HDMSE00030423	View
BG-02-007	95-0146	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.77	pCi/g		0.01	0.06	Primary Result	HDMSE00030423	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.6	mg/kg	J			Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.53	mg/kg				Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	10	mg/kg				Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	34	mg/kg				Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.1	mg/kg				Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	48	mg/kg				Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.17	pCi/g		0.046	0.04	Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Lab Repeat Analysis	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.021	pCi/g			0.011	Calculated Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	360	pCi/L		200	90	Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-007	BG02007	BG02007	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21.5	pCi/g			2.1	Primary Result	HDMSe00000670	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.44	pCi/g			0.69	Primary Result	HDMSe00000670	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Srntium-90	0.13	pCi/g		0.06	0.08	Primary Result	HDMSe00000670	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.37	pCi/g			0.14	Primary Result	HDMSe00000670	View
BG-02-007	BG02007_1994	BG02007_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	2.4	mg/kg	UJ	2.4		Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9600	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	71	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	8	mg/kg	UJ	8		Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	4.7	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	19000	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	19	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	300	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.94	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3000	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.21	mg/kg	U	0.21		Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	68	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.24	mg/kg	UJ	0.24		Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	27	mg/kg				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	1.9	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.04	pH Units				Primary Result	HDMSE00018311	View
BG-02-007	BG033	BG02007	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	86	%				Primary Result	HDMSE00018311	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.213	pCi/g		0.046	0.04	Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21.4	pCi/g			2.1	Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.51	pCi/g			0.58	Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.12	pCi/g		0.06	0.05	Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.35	pCi/g			0.14	Primary Result	HDMSe00000670	View
BG-02-017	BG02017	BG02017	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.7	mg/kg	J			Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.46	mg/kg				Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6.5	mg/kg				Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	14	mg/kg				Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	55	mg/kg				Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-074	BG02074	BG02074	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	23.2	pCi/g			2.3	Primary Result	HDMSe00000670	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.08	pCi/g	U	0.08		Primary Result	HDMSe00000670	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.37	pCi/g			0.14	Primary Result	HDMSe00000670	View
BG-02-074	BG02074_1994	BG02074_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	3.3	mg/kg	UJ	3.3		Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9500	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	76	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	5.2	mg/kg	UJ	5.2		Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	21	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	15000	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	18	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	350	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.039	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.82	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3600	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.27	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	62	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.22	mg/kg	UJ	0.22		Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	26	mg/kg				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	1.7	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.85	pH Units				Primary Result	HDMSE00018311	View
BG-02-074	BG035	BG02074	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	87	%				Primary Result	HDMSE00018311	View
BG-02-076	95-0147	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.93	pCi/g		0.07	0.13	Primary Result	HDMSE00030423	View
BG-02-076	95-0147	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.71	pCi/g		0.03	0.11	Primary Result	HDMSE00030423	View
BG-02-076	95-0147	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.91	pCi/g		0.03	0.12	Primary Result	HDMSE00030423	View
BG-02-076	95-0147	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.74	pCi/g		0.02	0.07	Primary Result	HDMSE00030423	View
BG-02-076	95-0147	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.042	pCi/g		0.01	0.015	Primary Result	HDMSE00030423	View
BG-02-076	95-0147	BG-02 Santa Susana Park	6/21/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.77	pCi/g		0.01	0.07	Primary Result	HDMSE00030423	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.9	mg/kg	J			Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.54	mg/kg				Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	49	mg/kg				Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.099	pCi/g		0.046	0.032	Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	420	pCi/L		200	90	Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromochloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-076	BG02076	BG02076	3/10/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	20.9	pCi/g			2.1	Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.61	pCi/g			0.55	Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.42	pCi/g			0.14	Primary Result	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	200	pCi/L	U	200		Lab Repeat Analysis	HDMSe00000670	View
BG-02-076	BG02076_1994	BG02076_1994	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	3.2	mg/kg	UJ	3.2		Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9200	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.55	mg/kg	UJ	0.55		Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	68	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	4.6	mg/kg	UJ	4.6		Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	4.5	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	14000	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	16	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	270	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.029	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.8	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3200	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.27	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	73	mg/kg	J			Primary Result	HDMSE00018311	View

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.2	mg/kg	UJ	0.2		Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	26	mg/kg				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	7.1	mg/kg	J			Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.95	pH Units				Primary Result	HDMSE00018311	View
BG-02-076	BG037	BG02076	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	82	%				Primary Result	HDMSE00018311	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21.4	pCi/g			2.1	Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.35	pCi/g			0.62	Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.13	pCi/g		0.06	0.1	Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.23	pCi/g			0.12	Primary Result	HDMSe00000670	View
BG-02-085	BG02085	BG02085	3/10/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	View
BG-03-001	95-0144	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.1	pCi/g		0.05	0.1	Primary Result	HDMSE00030423	Full
BG-03-001	95-0144	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	3.8	pCi/g		0.02	0.22	Primary Result	HDMSE00030423	Full
BG-03-001	95-0144	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.95	pCi/g		0.02	0.094	Primary Result	HDMSE00030423	Full
BG-03-001	95-0144	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	1.9	pCi/g		0.02	0.13	Primary Result	HDMSE00030423	Full
BG-03-001	95-0144	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g		0.009	0.021	Primary Result	HDMSE00030423	Full
BG-03-001	95-0144	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.7	pCi/g		0.02	0.12	Primary Result	HDMSE00030423	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.1	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	6.4	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	96	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	65	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	15	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	82	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.69	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	120	mg/kg				Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium		pCi/L		0		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Quality	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(g,h,i)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	2	ug/kg	J	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-03-001	BG03001	BG03001	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-03-019	95-0145	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.95	pCi/g		0.06	0.12	Primary Result	HDMSE00030423	View
BG-03-019	95-0145	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	4.2	pCi/g		0.03	0.3	Primary Result	HDMSE00030423	View
BG-03-019	95-0145	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.92	pCi/g		0.02	0.11	Primary Result	HDMSE00030423	View
BG-03-019	95-0145	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	1.6	pCi/g		0.02	0.11	Primary Result	HDMSE00030423	View
BG-03-019	95-0145	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.065	pCi/g		0.009	0.019	Primary Result	HDMSE00030423	View
BG-03-019	95-0145	BG-03 Bell Canyon	6/20/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.4	pCi/g		0.01	0.1	Primary Result	HDMSE00030423	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	14	mg/kg	J			Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.68	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	4.1	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	87	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	72	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	9.2	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	77	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	1.1	mg/kg	J			Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1.3	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	120	mg/kg				Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.066	pCi/g			0.055	Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	2	ug/kg	J	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-019	BG03019	BG03019	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5.1	mg/kg	J			Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.48	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	7.3	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	40	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	40	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	5.5	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	64	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.82	mg/kg	J			Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	72	mg/kg				Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.1	pCi/g			0.07	Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs		1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-03-059	BG03059	BG03059	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	95-0148	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.6	pCi/g		0.08	0.22	Primary Result	HDMSE00030423	View
BG-04-025	95-0148	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	1.1	pCi/g		0.04	0.17	Primary Result	HDMSE00030423	View
BG-04-025	95-0148	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.5	pCi/g		0.04	0.2	Primary Result	HDMSE00030423	View
BG-04-025	95-0148	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.98	pCi/g		0.02	0.09	Primary Result	HDMSE00030423	View
BG-04-025	95-0148	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.043	pCi/g		0.01	0.017	Primary Result	HDMSE00030423	View
BG-04-025	95-0148	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.98	pCi/g		0.01	0.09	Primary Result	HDMSE00030423	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	3	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	20000	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	92	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	9.7	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	9.3	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	28000	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	37	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	380	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.034	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.41	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	6100	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.31	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	93	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.35	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	62	mg/kg				Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	6	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	8.42	pH Units	J			Primary Result	HDMSE00018311	View
BG-04-025	BG021	BG04025	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	87	%				Primary Result	HDMSE00018311	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3.3	mg/kg	J			Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.65	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	23	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	20	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	69	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g			0.05	Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.009	pCi/g	U	0.009		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	220	pCi/L			80	Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g			0.013	Calculated Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	BG04025	BG04025	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7060	Arsenic	3	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Beryllium	0.67	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Chromium	23	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Lead	18	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Metals	6010	Zinc	68	mg/kg				Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.11	pCi/g			0.01	Primary Result	HDMSE00082594	View
BG-04-025	BG04025_DUP	BG04025_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	80b/84b	Tritium	160	pCi/L			70	Primary Result	HDMSE00082594	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	2.6	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	14000	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	84	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	8.5	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	8.3	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	26000	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	33	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	350	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.031	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.47	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	6400	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.25	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	81	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.33	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	56	mg/kg				Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	5.5	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.89	pH Units	J			Primary Result	HDMSE00018311	View
BG-04-029	BG023	BG04029	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	89	%				Primary Result	HDMSE00018311	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3	mg/kg	J			Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.73	mg/kg				Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	23	mg/kg				Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	14	mg/kg				Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	15	mg/kg				Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	15	mg/kg				Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	67	mg/kg				Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.14	pCi/g			0.05	Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	750	pCi/L			200	Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.048	pCi/g			0.015	Calculated Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-029	BG04029	BG04029	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-090	95-0149	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.4	pCi/g		0.05	0.14	Primary Result	HDMSE00030423	View
BG-04-090	95-0149	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	1.1	pCi/g		0.02	0.12	Primary Result	HDMSE00030423	View
BG-04-090	95-0149	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.3	pCi/g		0.02	0.13	Primary Result	HDMSE00030423	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-04-090	95-0149	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-233/234	0.89	pCi/g		0.01	0.06	Primary Result	HDMSE00030423	View
BG-04-090	95-0149	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.054	pCi/g		0.006	0.013	Primary Result	HDMSE00030423	View
BG-04-090	95-0149	BG-04 Western Site	6/22/1995	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.96	pCi/g		0.01	0.06	Primary Result	HDMSE00030423	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	2.4	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	13000	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	80	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	8.6	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	8.1	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	26000	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	35	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	340	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.04	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.47	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	5400	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.31	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	81	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.31	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	57	mg/kg				Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	5.1	mg/kg	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.58	pH Units	J			Primary Result	HDMSE00018311	View
BG-04-090	BG025	BG04090	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	90	%				Primary Result	HDMSE00018311	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	3	mg/kg	J			Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.65	mg/kg				Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	14	mg/kg				Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	20	mg/kg				Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	14	mg/kg				Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	70	mg/kg				Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.19	pCi/g			0.03	Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	120	pCi/L			70	Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-04-090	BG04090	BG04090	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	2.3	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.48	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1.2	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	16	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.7	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	17	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	0.25	mg/kg	UJ	0.25		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	42	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.074	pCi/g			0.029	Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	300	pCi/L	U	300		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-016	BG05016	BG05016	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.147	pCi/g			0.033	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	21	pCi/g			2.1	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.97	pCi/g			0.48	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.088	pCi/g			0.056	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.948	pCi/g			0.095	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.41	pCi/g			0.07	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.2	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	300	pCi/L	U	300		Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.56	pCi/g			0.07	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.08	pCi/g	U	0.08		Primary Result	HDMSe00000670	Full
BG-05-017	BG05017	BG05017	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.59	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-017	BG05017_DUP	BG05017_DUP	3/11/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.1	pCi/g			0.035	Primary Result	HDMSe00000670	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	4.4	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.45	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	1.5	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	15	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	7.5	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	17	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	0.25	mg/kg	UJ	0.25		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	40	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.067	pCi/g			0.025	Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.08	pCi/g			0.02	Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	300	pCi/L	U	300		Lab Repeat Analysis	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.022	pCi/g			0.011	Calculated Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	380	pCi/L		300	160	Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-027	BG05026	BG05026	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.099	pCi/g			0.0214	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	20.7	pCi/g			2.1	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.74	pCi/g			0.46	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.802	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.34	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.15	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.6	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.08	pCi/g	U	0.08		Primary Result	HDMSe00000670	Full
BG-05-027	BG05027	BG05027	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.63	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.101	pCi/g			0.022	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22	pCi/g			2.2	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.52	pCi/g			0.47	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.069	pCi/g			0.046	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.784	pCi/g			0.078	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.27	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.31	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.36	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670	Full
BG-05-050	BG05050	BG05050	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.33	pCi/g		0.06		Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.148	pCi/g			0.028	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	20.6	pCi/g			2.1	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.45	pCi/g			0.55	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.097	pCi/g			0.055	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.73	pCi/g			0.073	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.52	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.15	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.74	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.037	pCi/g		0.008	0.015	Primary Result	HDMSe00000670	Full
BG-05-056	BG05056	BG05056	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.82	pCi/g		0.06	0.08	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	2.2	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.41	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	2.2	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	22	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	19	mg/kg				Primary Result	HDMSE00082594	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	6.6	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	23	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	0.4	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	51	mg/kg				Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g			0.03	Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	490	pCi/L		300	180	Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074	BG05074	3/13/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.153	pCi/g			0.028	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	20.2	pCi/g			2	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	2.04	pCi/g			0.58	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.084	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.17	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.63	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.15	pCi/g			0.04	Primary Result	HDMSe00000670	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	500	pCi/L	U	500		Lab Repeat Analysis	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	500	pCi/L	U	500		Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.73	pCi/g			0.08	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.08	pCi/g	U	0.08		Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_1994	BG05074_1994	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.81	pCi/g			0.09	Primary Result	HDMSe00000670	Full
BG-05-074	BG05074_DUP	BG05074_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Cesium-137	0.073	pCi/g			0.026	Primary Result	HDMSE00082594	Full
BG-05-074	BG05074_DUP	BG05074_DUP	3/13/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	140	pCi/L		300	80	Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	3	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.56	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	2.7	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	24	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.3	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	35	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	0.53	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	58	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.097	pCi/g			0.034	Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.4	pCi/g	U	0.4		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.08	pCi/g	U	0.08		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	330	pCi/L			80	Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-033	BG06033	BG06033	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	3.1	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.62	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	3.6	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	33	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	34	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	8.3	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	45	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	0.7	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	66	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.07	pCi/g	U	0.07		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	440	pCi/L			90	Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089	BG06089	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-089	BG06089_DUP	BG06089_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	UJ	2.5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	3	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.66	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	3.9	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	35	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	30	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	12	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	46	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	0.52	mg/kg	J			Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	0.5	mg/kg	UJ	0.5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	68	mg/kg				Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.14	pCi/g			0.03	Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.13	pCi/g			0.03	Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
													Qualifier					
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270		p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096	BG06096	3/12/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096_DUP	BG06096_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096_DUP	BG06096_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-238	0.012	pCi/g			0.002	Primary Result	HDMSE00082594	Full
BG-06-096	BG06096_DUP	BG06096_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	Full
BG-06-096	BG06096_DUP	BG06096_DUP	3/12/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.04	pCi/g			0.01	Primary Result	HDMSE00082594	Full
BG-07-001	BG07001A	BG07001A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	Full
BG-07-001	BG07001A	BG07001A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.033	pCi/g	U	0.033		Primary Result	HDMSE00082594	Full
BG-07-001	BG07001A	BG07001A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	Full
BG-07-001	BG07001A	BG07001A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	Full
BG-07-001	BG07001A	BG07001A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	Full
BG-07-002	BG07002A	BG07002A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	Full
BG-07-002	BG07002A	BG07002A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-07-002	BG07002A	BG07002A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	Full
BG-07-002	BG07002A	BG07002A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	Full
BG-07-002	BG07002A	BG07002A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	Full
BG-07-002	BG07002A	BG07002A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	Full
BG-07-003	BG07003A	BG07003A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	Full
BG-07-003	BG07003A	BG07003A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	Full
BG-07-003	BG07003A	BG07003A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0007	pCi/g	U	0.0007		Primary Result	HDMSE00082594	Full
BG-07-003	BG07003A	BG07003A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0	pCi/g	U	0		Primary Result	HDMSE00082594	Full
BG-07-003	BG07003A	BG07003A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0053	pCi/g			0.0038	Primary Result	HDMSE00082594	Full
BG-07-003	BG07003A	BG07003A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	Full
BG-07-004	BG07004L	BG07004L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	Full
BG-07-004	BG07004L	BG07004L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-07-004	BG07004L	BG07004L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	Full
BG-07-004	BG07004L	BG07004L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0	pCi/g	U	0		Primary Result	HDMSE00082594	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-07-004	BG07004L	BG07004L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0021	pCi/g			0.001	Primary Result	HDMSE00082594	Full
BG-07-004	BG07004L	BG07004L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	Full
BG-07-005	BG07005L	BG07005L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	Full
BG-07-005	BG07005L	BG07005L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	Full
BG-07-005	BG07005L	BG07005L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.00009	pCi/g	U	0.00009		Primary Result	HDMSE00082594	Full
BG-07-005	BG07005L	BG07005L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0	pCi/g	U	0		Primary Result	HDMSE00082594	Full
BG-07-005	BG07005L	BG07005L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0041	pCi/g			0.001	Primary Result	HDMSE00082594	Full
BG-07-005	BG07005L	BG07005L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	Full
BG-07-006	BG07006L	BG07006L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	Full
BG-07-006	BG07006L	BG07006L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	Full
BG-07-006	BG07006L	BG07006L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	Full
BG-07-006	BG07006L	BG07006L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0	pCi/g	U	0		Primary Result	HDMSE00082594	Full
BG-07-006	BG07006L	BG07006L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0016	pCi/g			0.001	Primary Result	HDMSE00082594	Full
BG-07-006	BG07006L	BG07006L	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	Full
BG08	BG08001O	BG08001O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	
BG08	BG08001O	BG08001O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	
BG08	BG08001O	BG08001O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	
BG08	BG08001O	BG08001O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	
BG08	BG08001O	BG08001O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0076	pCi/g			0.002	Primary Result	HDMSE00082594	
BG08	BG08001O	BG08001O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	
BG08	BG08001O_FD	BG08001O_FD	3/23/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA901.1	Cesium-137	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	
BG08	BG08001O_FD	BG08001O_FD	3/23/1992	Vegetation	Solid	Field Duplicate	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08001O_FD	BG08001O_FD	3/23/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-238	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	
BG08	BG08001O_FD	BG08001O_FD	3/23/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-239	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594	
BG08	BG08001O_FD	BG08001O_FD	3/23/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84e	Strontium-90	0.0034	pCi/g			0.001	Primary Result	HDMSE00082594	
BG08	BG08001O_FD	BG08001O_FD	3/23/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	
BG08	BG08002O	BG08002O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	
BG08	BG08002O	BG08002O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08002O	BG08002O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0003	pCi/g	U	0.0003		Primary Result	HDMSE00082594	
BG08	BG08002O	BG08002O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	
BG08	BG08002O	BG08002O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.002	pCi/g	U	0.002		Primary Result	HDMSE00082594	
BG08	BG08002O	BG08002O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	
BG08	BG08003O	BG08003O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	
BG08	BG08003O	BG08003O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08003O	BG08003O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	
BG08	BG08003O	BG08003O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	
BG08	BG08003O	BG08003O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0032	pCi/g			0.001	Primary Result	HDMSE00082594	
BG08	BG08003O	BG08003O	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	
BG08	BG08004T	BG08004T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	
BG08	BG08004T	BG08004T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.021	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08004T	BG08004T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0007	pCi/g	U	0.0007		Primary Result	HDMSE00082594	
BG08	BG08004T	BG08004T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0003	pCi/g	U	0.0003		Primary Result	HDMSE00082594	
BG08	BG08004T	BG08004T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.021	pCi/g			0.005	Primary Result	HDMSE00082594	
BG08	BG08004T	BG08004T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	
BG08	BG08005T	BG08005T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	
BG08	BG08005T	BG08005T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	
BG08	BG08005T	BG08005T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594	
BG08	BG08005T	BG08005T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	
BG08	BG08005T	BG08005T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	
BG08	BG08005T	BG08005T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	
BG08	BG08006T	BG08006T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	
BG08	BG08006T	BG08006T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08006T	BG08006T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0007	pCi/g	U	0.0007		Primary Result	HDMSE00082594	
BG08	BG08006T	BG08006T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0004	pCi/g	U	0.0004		Primary Result	HDMSE00082594	
BG08	BG08006T	BG08006T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.014	pCi/g			0.005	Primary Result	HDMSE00082594	
BG08	BG08006T	BG08006T	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	
BG08	BG08007A	BG08007A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	
BG08	BG08007A	BG08007A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08007A	BG08007A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0007	pCi/g	U	0.0007		Primary Result	HDMSE00082594	
BG08	BG08007A	BG08007A	3/23/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	
BG08	BG08007A	BG08007A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.016	pCi/g			0.005	Primary Result	HDMSE00082594	
BG08	BG08007A	BG08007A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	
BG08	BG08008A	BG08008A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	
BG08	BG08008A	BG08008A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	
BG08	BG08008A	BG08008A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0007	pCi/g	U	0.0007		Primary Result	HDMSE00082594	
BG08	BG08008A	BG08008A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	
BG08	BG08008A	BG08008A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0068	pCi/g			0.003	Primary Result	HDMSE00082594	
BG08	BG08008A	BG08008A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	160	pCi/L			100	Primary Result	HDMSE00082594	
BG08	BG08009A	BG08009A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	
BG08	BG08009A	BG08009A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document	Coverage
BG08	BG08009A	BG08009A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0005	pCi/g	U	0.0005		Primary Result	HDMSE00082594		
BG08	BG08009A	BG08009A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594		
BG08	BG08009A	BG08009A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.0072	pCi/g			0.002	Primary Result	HDMSE00082594		
BG08	BG08009A	BG08009A	3/13/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594		
BG08	BG08009A_FD	BG08009A_FD	3/13/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594		
BG08	BG08009A_FD	BG08009A_FD	3/13/1992	Vegetation	Solid	Field Duplicate	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594		
BG08	BG08009A_FD	BG08009A_FD	3/13/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-238	0.001	pCi/g	U	0.001		Primary Result	HDMSE00082594		
BG08	BG08009A_FD	BG08009A_FD	3/13/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-239	0.0004	pCi/g	U	0.0004		Primary Result	HDMSE00082594		
BG08	BG08009A_FD	BG08009A_FD	3/13/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84e	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594		
BG08	BG08009A_FD	BG08009A_FD	3/13/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594		
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	5.81	pCi/g			0.64	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.13	pCi/g		0.1	0.05	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.587	pCi/g			0.076	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.23	pCi/g			0.07	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.26	pCi/g			0.07	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.1	pCi/g			0.03	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670		Full
BG-09-003	BG09003	BG09003	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.099	pCi/g			0.028	Primary Result	HDMSe00000670		Full
BG-09-003	BG09003_DUP	BG09003_DUP	3/11/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-238	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670		Full
BG-09-003	BG09003_DUP	BG09003_DUP	3/11/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Cesium-137	0.088	pCi/g		0.055	0.0421	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.188	pCi/g		0.055	0.061	Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Potassium-40	4.62	pCi/g			0.59	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	7.84	pCi/g			0.83	Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-228	0.19	pCi/g			0.06	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.503	pCi/g			0.07	Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-230	0.17	pCi/g			0.05	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.22	pCi/g			0.07	Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-232	0.14	pCi/g			0.04	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.17	pCi/g			0.07	Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-234	0.13	pCi/g			0.04	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.12	pCi/g			0.04	Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-235	0.009	pCi/g	U	0.009		Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-238	0.1	pCi/g			0.03	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-005	BG09005	BG09005	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.14	pCi/g			0.04	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.198	pCi/g		0.055	0.072	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.035	pCi/g	U	0.035		Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	7.74	pCi/g			1.02	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.12	pCi/g		0.1	0.05	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-228	0.309	pCi/g			0.062	Lab Repeat Analysis	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.61	pCi/g			0.124	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.23	pCi/g			0.04	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.2	pCi/g			0.04	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.13	pCi/g			0.03	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670		Full
BG-09-013	BG09013	BG09013	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.13	pCi/g			0.03	Primary Result	HDMSe00000670		Full
BG-09-013	BG09013_DUP	BG09013_DUP	3/11/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Strontium-90	0.14	pCi/g		0.1	0.06	Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	5.81	pCi/g			0.65	Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.11	pCi/g		0.1	0.05	Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.385	pCi/g			0.055	Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.19	pCi/g			0.04	Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.17	pCi/g			0.04	Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670		Full
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.12	pCi/g			0.03	Primary Result	HDMSe00000670		Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage																																																																																																																																																																																																																																																																																																																																																																																																																																			
													Qualifier						BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full	BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-238	0.12	pCi/g			0.03	Primary Result	HDMSe00000670	Full	BG-09-057	BG09057_DUP	BG09057_DUP	3/11/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.079	pCi/g		0.055	0.0296	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Potassium-40	5.58	pCi/g			0.6	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Strontium-90	0.12	pCi/g		0.1	0.05	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Thorium-228	0.352	pCi/g			0.046	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Thorium-230	0.11	pCi/g			0.06	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Thorium-232	0.12	pCi/g			0.06	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-234	0.056	pCi/g			0.039	Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-235	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full	BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-238	0.11	pCi/g			0.04	Primary Result	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.245	pCi/g			0.037	Primary Result	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem		Plutonium-238	0.009	pCi/g	U	0.009		Lab Repeat Analysis	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem		Plutonium-239	0.01	pCi/g	U	0.01		Lab Repeat Analysis	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Potassium-40	5.92	pCi/g			0.59	Primary Result	HDMSe00000670	Full	BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Radium-226	0.929	pCi/g			0.529	Primary Result	HDMSe00000670	Full	BG-10-001
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-057	BG09057	BG09057	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-238	0.12	pCi/g			0.03	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-057	BG09057_DUP	BG09057_DUP	3/11/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.079	pCi/g		0.055	0.0296	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Potassium-40	5.58	pCi/g			0.6	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Strontium-90	0.12	pCi/g		0.1	0.05	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Thorium-228	0.352	pCi/g			0.046	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Thorium-230	0.11	pCi/g			0.06	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Thorium-232	0.12	pCi/g			0.06	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-234	0.056	pCi/g			0.039	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-235	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-09-096	BG09096	BG09096	3/11/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Uranium-238	0.11	pCi/g			0.04	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.245	pCi/g			0.037	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem		Plutonium-238	0.009	pCi/g	U	0.009		Lab Repeat Analysis	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem		Plutonium-239	0.01	pCi/g	U	0.01		Lab Repeat Analysis	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Potassium-40	5.92	pCi/g			0.59	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Radium-226	0.929	pCi/g			0.529	Primary Result	HDMSe00000670	Full																																																																																																																																																																																																																																																																																																																																																																																																																																			
BG-10-001	BG10001	BG10001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Strontium-90	0.098	pCi/g		0.0775	0.048	Primary Result	HDMSe00000670	Full</																																																																																																																																																																																																																																																																																																																																																																																																																																			

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-10-004	BG10004	BG10004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-10-004	BG10004	BG10004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.14	pCi/g			0.03	Primary Result	HDMSe00000670	Full
BG-10-004	BG10004	BG10004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-10-004	BG10004	BG10004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.15	pCi/g			0.03	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.456	pCi/g			0.052	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	12	pCi/g			1.2	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.31	pCi/g			0.6	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.431	pCi/g			0.049	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.16	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.15	pCi/g			0.04	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.13	pCi/g			0.03	Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-10-005	BG10005	BG10005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.092	pCi/g			0.027	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.158	pCi/g			0.035	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	3.12	pCi/g			0.49	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.095	pCi/g	U	0.095		Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.124	pCi/g			0.039	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.033	pCi/g			0.02	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.064	pCi/g		0.03	0.025	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.033	pCi/g			0.018	Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-11-010	BG11010	BG11010	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.022	pCi/g			0.015	Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.109	pCi/g			0.029	Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	2.85	pCi/g			0.35	Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.0904	pCi/g			0.024	Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.031	pCi/g			0.022	Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.051	pCi/g			0.018	Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-11-011	BG11011	BG11011	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.053	pCi/g			0.018	Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.059	pCi/g			0.0234	Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-238	0.03	pCi/g	U	0.03		Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-239	0.03	pCi/g	U	0.03		Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	2.64	pCi/g			0.34	Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.181	pCi/g			0.045	Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-230	0.037	pCi/g			0.017	Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.029	pCi/g			0.017	Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-232	0.03	pCi/g	U	0.03		Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-234	0.036	pCi/g			0.017	Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.027	pCi/g			0.017	Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-235	0.008	pCi/g	U	0.008		Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-238	0.045	pCi/g			0.019	Lab Repeat Analysis	HDMSe00000670	Full
BG-11-031	BG11031	BG11031	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.058	pCi/g			0.023	Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.067	pCi/g			0.0338	Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	3.1	pCi/g			0.44	Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.1	pCi/g	U	0.1		Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.1	pCi/g			0.053	Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.039	pCi/g			0.022	Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.057	pCi/g			0.02	Primary Result	HDMSe00000670	Full

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-11-036	BG11036	BG11036	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.067	pCi/g			0.022	Primary Result	HDMSe00000670	Full
BG-11-036	BG11036_DUP	BG11036_DUP	3/14/1994	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.113	pCi/g			0.043	Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	4.03	pCi/g			0.59	Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.153	pCi/g			0.056	Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.05	pCi/g			0.024	Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.05	pCi/g		0.03	0.025	Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.038	pCi/g			0.017	Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-11-075	BG11075	BG11075	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.041	pCi/g			0.018	Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.006	pCi/g		0.003		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	1.72	pCi/g			0.26	Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.08	pCi/g	U	0.08		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.022	pCi/g			0.017	Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.024	pCi/g			0.015	Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-12-001	BG12001	BG12001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.033	pCi/g			0.014	Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.031	pCi/g		0.03	0.018	Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Plutonium-239	0.008	pCi/g	U	0.008		Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	1.72	pCi/g			0.29	Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-228	0.04	pCi/g	U	0.04		Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-230	0.029	pCi/g			0.014	Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.027	pCi/g			0.014	Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-232	0.028	pCi/g			0.014	Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.023	pCi/g			0.013	Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-234	0.02	pCi/g	U	0.02		Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.035	pCi/g		0.02	0.015	Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-235	0.007	pCi/g	U	0.007		Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Uranium-238	0.02	pCi/g			0.013	Lab Repeat Analysis	HDMSe00000670	Full
BG-12-002	BG12002	BG12002	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.025	pCi/g			0.013	Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.042	pCi/g		0.03	0.016	Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	1.62	pCi/g			0.32	Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.734	pCi/g			0.421	Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.032	pCi/g			0.016	Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.042	pCi/g			0.02	Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full
BG-12-003	BG12003	BG12003	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.022	pCi/g			0.012	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.097	pCi/g		0.03	0.0202	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	1.79	pCi/g			0.32	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.09	pCi/g	U	0.09		Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.116	pCi/g			0.029	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.082	pCi/g			0.03	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.063	pCi/g			0.027	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.049	pCi/g		0.02	0.017	Primary Result	HDMSe00000670	Full
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.006	pCi/g	U	0.006		Primary Result	HDMSe00000670	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-12-004	BG12004	BG12004	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.058	pCi/g			0.019	Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Cesium-137	0.02	pCi/g	U	0.02		Lab Repeat Analysis	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g	U	0.03		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Potassium-40	1.31	pCi/g			0.22	Lab Repeat Analysis	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	1.69	pCi/g			0.26	Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.06	pCi/g	U	0.06		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.036	pCi/g			0.021	Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.024	pCi/g			0.018	Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.02	pCi/g	U	0.02		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.008	pCi/g	U	0.008		Primary Result	HDMSe00000670	Full
BG-12-005	BG12005	BG12005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.023	pCi/g			0.015	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	20.5	pCi/g			2	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.959	pCi/g			0.472	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.082	pCi/g		0.073	0.043	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.995	pCi/g			0.099	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.3	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.87	pCi/g			0.1	Primary Result	HDMSe00000670	Full
BG-14-001	BG14001	BG14001	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	Full</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Potassium-40	23.8	pCi/g			2.4	Lab Repeat Analysis	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	22.5	pCi/g			2.3	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Radium-226	1.25	pCi/g			0.43	Lab Repeat Analysis	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.17	pCi/g			0.53	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g	U	0.05		Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Thorium-228	0.861	pCi/g			0.086	Lab Repeat Analysis	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	0.27	pCi/g			0.07	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	0.2	pCi/g			0.05	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.23	pCi/g			0.06	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.14	pCi/g			0.03	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.0074	pCi/g		0.005	0.0072	Primary Result	HDMSe00000670	Full
BG-14-005	BG14005	BG14005	3/14/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.18	pCi/g			0.03	Primary Result	HDMSe00000670	Full
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	1.4	mg/kg	UJ	1.4		Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	10000	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	5.5	mg/kg	UJ	5.5		Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	18000	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	19	mg/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	230	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	2100	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	74	mg/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.13	mg/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	5.8	mg/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	7.68	pH Units	J			Primary Result	HDMSE00018311	View
BKND-2	BG017	BKND-2	4/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	95	%				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	1.6	ng/kg	UJ	1.6		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	7.6	ng/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.21	ng/kg	UJ	0.21		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.48	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.27	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.58	ng/kg	U	0.58		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.63	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.21	ng/kg	U	0.21		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.77	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.4	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.26	ng/kg	UJ	0.26		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	5.4	ng/kg	U	5.4		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.38	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-TCDD	0.66	ng/kg	U	0.66		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	1.1	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzofurans	2.9	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzo-p-dioxins	15.5	ng/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzofurans	8.9	ng/kg	U	8.9		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzo-p-dioxins	6.8	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzofuran	1.7	ng/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzo-p-dioxin	44.7	ng/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzofurans	24.3	ng/kg	U	24.3		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzo-p-dioxins	5.4	ng/kg	U	5.4		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	0.54092	ng/kg				Calculated Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzofurans	44.1	ng/kg	U	44.1		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	1.1	ng/kg	U	1.1		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	1.1	mg/kg	U	1.1		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Arsenic	5.1	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Barium	65.7	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.11	mg/kg	U	0.11		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.46	mg/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	19.8	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cobalt	8	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	20.3	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.11	mg/kg	U	0.11		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Molybdenum	0.37	mg/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	15.4	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Selenium	2.1	mg/kg	U	2.1		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	0.21	mg/kg	U	0.21		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Thallium	1.1	mg/kg	U	1.1		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Vanadium	31.9	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	62.5	mg/kg				Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	710	ug/kg	U	710		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Carbazole	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	49	ug/kg	J			Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	350	ug/kg	U	350		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	860	ug/kg	U	860		Primary Result	HDMSE00018311	View
BKND-2	BKND-2	BKND-2	7/25/1995	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	71	ug/kg	U	71		Primary Result	HDMSE00018311	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	91	ug/kg		50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1	Brandeis-1	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	50	ug/kg	U	50		Primary Result	HDMSP00120427	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1016	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1221	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1232	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1242	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1248	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1254	51	ug/kg		50		Primary Result	HDMSP00120427	View
Brandeis-1	Brandeis-1D	Brandeis-1D	11/9/2000	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1260	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	53	ug/kg		50		Primary Result	HDMSP00120427	View
Brandeis-2	Brandeis-2	Brandeis-2	11/9/2000	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	50	ug/kg	U	50		Primary Result	HDMSP00120427	View
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.0986	ng/kg	U	0.0986		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.06	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.075	ng/kg	U	0.075		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.0589	ng/kg	U	0.0589		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.106	ng/kg	U	0.106		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.102	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.178	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.082	ng/kg	U	0.082		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.148	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.157	ng/kg	UJ	0.157		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0699	ng/kg	U	0.0699		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0616	ng/kg	U	0.0616		Primary Result	HDMSP00120427	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.137	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.0676	ng/kg	U	0.0676		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.381	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.174	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	2.16	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.301	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	1.23	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.331	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	5.59	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.867	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.257	ng/kg	U	0.257		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.1343763	ng/kg				Calculated Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	3.57	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.464	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	350.3 M	Ammonia-N	6.8	mg/kg	U	6.8		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	9014	Cyanides	6.7	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	4800	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.19	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	8.4	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	99	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.66	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	14	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.19	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	19	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	8.6	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	16	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	23000	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	13	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	550	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0034	mg/kg	U	0.0034		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	16	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.87	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.055	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.39	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	31	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	90	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	88	%				Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Other Organic Data	5540M	Surfactants	3.6	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	55	ug/kg		23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	64	ug/kg		23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	23	ug/kg	UJ	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	23	ug/kg	UJ	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	9.2	ug/kg	J	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	23	ug/kg	U	23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	280	ug/kg		20		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	32	ug/kg		23		Primary Result	HDMSe00000298	Full
CF-1	WL008	CF-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	12	ug/kg	J	23		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.107	ng/kg	U	0.107		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.581	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.153	ng/kg	U	0.153		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.11	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.419	ng/kg	U	0.419		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0717	ng/kg	U	0.0717		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.421	ng/kg	U	0.421		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.112	ng/kg	U	0.112		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.422	ng/kg	U	0.422		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.231	ng/kg	U	0.231		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.154	ng/kg	U	0.154		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0764	ng/kg	U	0.0764		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.212	ng/kg	U	0.212		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.187	ng/kg	U	0.187		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.189	ng/kg	U	0.189		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.127	ng/kg	U	0.127		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.581	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.11	ng/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.421	ng/kg	U	0.421		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.441	ng/kg	U	0.441		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	3.64	ng/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.221	ng/kg	U	0.221		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.154	ng/kg	U	0.154		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.017902	ng/kg				Calculated Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.189	ng/kg	U	0.189		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.187	ng/kg	U	0.187		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Inorganics	350.3 M	Ammonia-N	6	mg/kg	U	6		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Inorganics	9014	Cyanides	2.8	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Inorganics	300.0	Sulfate	1100	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Antimony	0.69	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Arsenic	5.4	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Barium	630	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Beryllium	0.8	mg/kg	U	0.8		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Boron	330	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Cadmium	0.31	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Chromium	19	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Cobalt	7.7	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Copper	78	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Iron	19000	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Lead	13	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Manganese	1400	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.003	mg/kg	U	0.003		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Nickel	37	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Selenium	0.82	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Silver	0.22	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.17	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Vanadium	42	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Zinc	350	mg/kg				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Other Chemical Data	% Solids	Total Solids	99	%				Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	Other Organic Data	5540M	Surfactants	1400	mg/kg	J			Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	12	ug/kg	J	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17	ug/kg	J	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	110	ug/kg		20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	20	ug/kg	UJ	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Chrysene	22	ug/kg		20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluoranthene	22	ug/kg		20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	130	ug/kg		20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	110	ug/kg		20		Primary Result	HDMSe00000298	Full
CF-1	WL009	CF-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Pyrene	19	ug/kg	J	20		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.0014	ng/L	U	0.0014		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.0015	ng/L	U	0.0015		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.0017	ng/L	U	0.0017		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.00098	ng/L	U	0.00098		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.00099	ng/L	U	0.00099		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.0018	ng/L	U	0.0018		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0016	ng/L	U	0.0016		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0011	ng/L	U	0.0011		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.00092	ng/L	U	0.00092		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.0012	ng/L	U	0.0012		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	0.0015	ng/L	U	0.0015		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	0.0015	ng/L	U	0.0015		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	0.0011	ng/L	U	0.0011		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	0.0069	ng/L	UJ	0.0069		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	0.015	ng/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	0.0014	ng/L	U	0.0014		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	0.0016	ng/L	U	0.0016		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0000045	ng/L				Calculated Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	0.0012	ng/L	U	0.0012		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0058	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.0009	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.21	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.029	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00023	mg/L	UJ	0.00023		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.01	mg/L	UJ	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0055	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.011	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Iron	10	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0074	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.76	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.021	mg/L	UJ	0.021		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.002	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00015	mg/L	UJ	0.00015		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.018	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.046	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.24	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	1	ug/L	UJ	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	1.1	ug/L	J	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	5	ug/L	UJ	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	5	ug/L	UJ	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	10	ug/L	U	10		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	19	ug/L	J	20		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	11	ug/L		5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	2	ug/L	UJ	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	3	ug/L	UJ	3		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.9	ug/L	J	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	2.1	ug/L		2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	5	ug/L		5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	13	ug/L		1		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
CF-1	WL033	CF-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.00148	ng/L	U	0.00148		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00102	ng/L	U	0.00102		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00135	ng/L	U	0.00135		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000624	ng/L	U	0.000624		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00102	ng/L	U	0.00102		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.000686	ng/L	U	0.000686		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00109	ng/L	U	0.00109		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.000968	ng/L	U	0.000968		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00103	ng/L	U	0.00103		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.000943	ng/L	U	0.000943		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.00059	ng/L	U	0.00059		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000688	ng/L	U	0.000688		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.000763	ng/L	U	0.000763		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.000646	ng/L	U	0.000646		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.000658	ng/L	U	0.000658		Primary Result	HDMSe00000298	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.00141	ng/L	U	0.00141		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.00153	ng/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.000733	ng/L	U	0.000733		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00105	ng/L	U	0.00105		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.00572	ng/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.00913	ng/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.000847	ng/L	U	0.000847		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.00059	ng/L	U	0.00059		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.000004455	ng/L				Calculated Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.000658	ng/L	U	0.000658		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.000646	ng/L	U	0.000646		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00093	mg/L	UJ	0.00093		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0055	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.072	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.08	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00021	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0013	mg/L	UJ	0.0013		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.013	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0037	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.25	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0027	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.004	mg/L	U	0.004		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00018	mg/L	UJ	0.00018		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0039	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.13	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	2.8	ug/L	J	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	9.6	ug/L	U	9.6		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzdine	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	6.9	ug/L	J	19		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.35	ug/L	J	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	2.9	ug/L	U	2.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	1.7	ug/L	J	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL038	CF-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.000615	ng/L	U	0.000615		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.000996	ng/L	U	0.000996		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.000605	ng/L	U	0.000605		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000263	ng/L	U	0.000263		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00137	ng/L	U	0.00137		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.000258	ng/L	U	0.000258		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00138	ng/L	U	0.00138		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.000436	ng/L	U	0.000436		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00134	ng/L	U	0.00134		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.000824	ng/L	U	0.000824		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.000765	ng/L	U	0.000765		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000299	ng/L	U	0.000299		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.000742	ng/L	U	0.000742		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.000816	ng/L	U	0.000816		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.000809	ng/L	U	0.000809		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.000609	ng/L	U	0.000609		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.000996	ng/L	U	0.000996		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.000307	ng/L	U	0.000307		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00137	ng/L	U	0.00137		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.0022	ng/L	U	0.0022		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.0031	ng/L	UJ	0.0031		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.000782	ng/L	U	0.000782		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.000765	ng/L	U	0.000765		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0	ng/L				Calculated Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.000809	ng/L	U	0.000809		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.000816	ng/L	U	0.000816		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0031	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00024	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.079	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.078	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.0005	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0015	mg/L	UJ	0.0015		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0075	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	1.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0011	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.082	mg/L				Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.002	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0011	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0043	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.05	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample		625	1,2,4-Trichlorobenzene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	9.6	ug/L	U	9.6		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzydine	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	19	ug/L	UJ	19		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	2.9	ug/L	U	2.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
CF-1	WL044	CF-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.00117	ng/L	U	0.00117		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00293	ng/L	UJ	0.00293		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00112	ng/L	U	0.00112		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000553	ng/L	U	0.000553		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00167	ng/L	U	0.00167		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.00052	ng/L	U	0.00052		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00193	ng/L	U	0.00193		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.000875	ng/L	U	0.000875		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00174	ng/L	U	0.00174		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.00116	ng/L	U	0.00116		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.00121	ng/L	U	0.00121		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000572	ng/L	U	0.000572		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.00115	ng/L	U	0.00115		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.00128	ng/L	U	0.00128		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.00085	ng/L	U	0.00085		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.00115	ng/L	U	0.00115		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.00293	ng/L	UJ	0.00293		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.000618	ng/L	U	0.000618		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00178	ng/L	U	0.00178		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.00271	ng/L	U	0.00271		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.0224	ng/L	UJ	0.0224		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.00115	ng/L	U	0.00115		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.00121	ng/L	U	0.00121		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0	ng/L				Calculated Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.00085	ng/L	U	0.00085		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.00128	ng/L	U	0.00128		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00017	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0097	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.075	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.071	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.001	mg/L	UJ	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.02	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	0.19	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.00017	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.021	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0025	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	UJ	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL050	CF-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
CF-1	WL053	CF-1	2/19/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	1.2	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL053	CF-1	2/19/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.49	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL053	CF-1	2/19/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	130	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL062	CF-1	2/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	2	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL062	CF-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.22	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL062	CF-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	380	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL063	CF-D	2/28/2006	Surface Water	Water	Field Duplicate	Inorganics	300.0	Nitrate/Nitrite as N	2.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL063	CF-D	2/28/2006	Surface Water	Water	Field Duplicate	Other Chemical Data	*9040*	pH	8.24	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL063	CF-D	2/28/2006	Surface Water	Water	Field Duplicate	Other Chemical Data	160.2	Total Suspended Solids	1200	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL067	CF-1	3/3/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	1.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL067	CF-1	3/3/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.97	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL067	CF-1	3/3/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	150	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL070	CF-1	3/11/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	2.7	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL070	CF-1	3/11/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.99	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL070	CF-1	3/11/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	100	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.56	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	1.7	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00025	mg/L	J			Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.011	mg/L	UJ	0.011		Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.000048	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0079	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0041	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.018	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	9.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0053	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.27	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0089	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0012	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.014	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.045	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.34	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL074	CF-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	1500	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.65	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00019	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0051	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.057	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.059	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.000077	mg/L	UJ	0.000077		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0041	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0064	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	4.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0025	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.095	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0036	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00062	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0078	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.34	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL079	CF-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	73	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Inorganics	350.2	Ammonia-N	0.84	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Inorganics	300.0	Nitrate/Nitrite as N	0.64	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Antimony	0.00019	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Barium	0.056	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Boron	0.057	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Cadmium	0.000076	mg/L	UJ	0.000076		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Chromium	0.004	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Copper	0.0061	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Iron	4	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Lead	0.0026	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Manganese	0.092	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Nickel	0.0034	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Selenium	0.00082	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Vanadium	0.0071	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Other Chemical Data	*9040*	pH	8.3	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL080	CF-1-D	4/4/2006	Surface Water	Water	Field Duplicate	Other Chemical Data	160.2	Total Suspended Solids	72	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	1.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.15	mg/L	U	0.15		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00018	mg/L	UJ	0.00018		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.025	mg/L				Primary Result	HDMSe00000298	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.083	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.16	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00019	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.006	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.013	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	0.19	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.00026	mg/L	UJ	0.00026		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.37	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0037	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.015	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.08	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL086	CF-1	4/14/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	11	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	1.1	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.3	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00014	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0047	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.083	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.079	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0074	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	0.04	mg/L	U	0.04		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.2	mg/L				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00085	mg/L	J			Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.28	pH Units				Primary Result	HDMSe00000298	Full
CF-1	WL090	CF-1	5/22/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	10	mg/L	U	10		Primary Result	HDMSe00000298	Full
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.36	ng/kg	UJ	0.36		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	3.41	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.0951	ng/kg	U	0.0951		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.119	ng/kg	U	0.119		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.164	ng/kg	U	0.164		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.11	ng/kg	U	0.11		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.331	ng/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.198	ng/kg	U	0.198		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.155	ng/kg	U	0.155		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.231	ng/kg	U	0.231		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.277	ng/kg	U	0.277		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.128	ng/kg	U	0.128		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.215	ng/kg	U	0.215		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.185	ng/kg	U	0.185		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.213	ng/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.36	ng/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	7.32	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.39	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	3.07	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.425	ng/kg	UJ	0.425		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	14.8	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.664	ng/kg	U	0.664		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.277	ng/kg	U	0.277		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.09294	ng/kg				Calculated Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	1.65	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.519	ng/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	350.3 M	Ammonia-N	30	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	9014	Cyanides	6.6	mg/kg				Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	1300	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.18	mg/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	5.9	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	97	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.65	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	11	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.25	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	18	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	5.1	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	15	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	18000	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	14	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	290	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.003	mg/kg	U	0.003		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	13	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.43	mg/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.061	mg/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.21	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	29	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	72	mg/kg				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	99	%				Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Other Organic Data	5540M	Surfactants	0.48	mg/kg	J			Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	25	ug/kg		20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	33	ug/kg		20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	10	ug/kg	J	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	270	ug/kg		20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	50	ug/kg		20		Primary Result	HDMSe00000298	View
CRP-1	WL007	CRP-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	9.6	ug/kg	J	20		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.028	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.0523	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00891	ng/L	U	0.00891		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.00245	ng/L	U	0.00245		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00344	ng/L	U	0.00344		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.00253	ng/L	U	0.00253		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00384	ng/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.00335	ng/L	U	0.00335		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0033	ng/L	UJ	0.0033		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.00229	ng/L	U	0.00229		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.00189	ng/L	U	0.00189		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.00258	ng/L	U	0.00258		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.0026	ng/L	UJ	0.0026		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.00145	ng/L	U	0.00145		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.00166	ng/L	U	0.00166		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.0472	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.107	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.0164	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.0271	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.181	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.335	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.0191	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.00245	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.0013418	ng/L				Calculated Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.0109	ng/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.00145	ng/L	U	0.00145		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0037	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00022	mg/L	UJ	0.00022		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.022	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.75	mg/L				Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.0052	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.033	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.0011	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.093	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.041	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.025	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	83	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.031	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	2.3	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.00008	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.079	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.00034	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00018	mg/L	UJ	0.00018		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.16	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.32	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.2	mg/L	U	0.2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	10	ug/L	U	10		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzidine	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	9.5	ug/L	J	20		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	1.6	ug/L	J	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	5.9	ug/L		1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.4	ug/L	J	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	3	ug/L	U	3		Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.18	ug/L	J	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	0.28	ug/L	J	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	1	ug/L	U	1		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	View
CRP-1	WL040	CRP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
CRP-1	WL059	CRP-1	2/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	3.2	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL059	CRP-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.46	pH Units				Primary Result	HDMSe00000298	View
CRP-1	WL059	CRP-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	80	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.84	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.17	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00023	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.011	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.13	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.0011	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.019	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00025	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.027	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0073	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.021	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	27	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.018	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.38	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.000058	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.022	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00043	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.000099	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00034	mg/L	J			Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.046	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.082	mg/L				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.53	pH Units				Primary Result	HDMSe00000298	View
CRP-1	WL077	CRP-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	290	mg/L				Primary Result	HDMSe00000298	View
ENV-01-0075	ENV-01-0075	ENV-01-0075	7/26/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g		0.014	0.01	Primary Result	This Report (Offsite Report)	View
ENV-01-0075	ENV-01-0075	ENV-01-0075	7/26/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.0297	pCi/g	U	0.0297		Primary Result	This Report (Offsite Report)	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-424	FDP 424	FDP 424	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-444	FDP-444	FDP-444	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	330	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	59	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.46	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	180	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	90	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	44	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3.9	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	70	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-444	FDP-ROAD	FDP-ROAD	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	710	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	84	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	65	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.19	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.69	mg/L		0.11		Primary Result	This Report (Offsite Report)	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.15	mg/L		0.15		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	58	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	23	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	13	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	2.8	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-446	FDP 446	FDP 446	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	54	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	UJ	0.42		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-455	FDP-455	FDP-455	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	290	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	38	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.58	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	160	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	63	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	30	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3.8	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	93	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-455	FDP-PIPE	FDP-PIPE	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-580	FDP 580	FDP 580	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	100	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	1.6	mg/L	J	2.5		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	1400	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	340	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	190	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	5.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708	FDP-708	7/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	140	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-708/903	FDP-708/90320061003	FDP-708/90320061003	10/3/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061009	FDP-710/92020061009	10/9/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/9202006101																	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	1.7	ug/L	U	1.7		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-710/920	FDP-710/92020061012	FDP-710/92020061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	360	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	53	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.11	mg/L	J	0.11		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP711	FDP711	9/10/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	140	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	870	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.74	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	24	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	58	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.4	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	180	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	130	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	32	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	19	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711	FDP-711	7/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	80	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	1.6	ug/L	U	1.6		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	1							

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-711/921	FDP-711/92120061012	FDP-711/92120061012	10/12/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	1200	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.23	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	50	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.75	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	330	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	81	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	67	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	4.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-724	FDP-724	FDP-724	8/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	140	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	470	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	44	mg/L	U	44		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.62	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	220	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	74	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	54	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	4.7	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-725	FDP 725	FDP 725	7/21/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	130	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	540	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.54	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	100	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	1.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.92	mg/L		0.11		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	1.6	mg/L		0.3		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	690	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	120	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	97	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	9.5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-728	FDP-728	FDP-728	7/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	360	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.23	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	41	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.45	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	240	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	76	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	54	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	5.7	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-729	FDP 729	FDP 729	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	130	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	360	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	4	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	39	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.66	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	260	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	94	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	59	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	4.4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-730	FDP 730	FDP 730	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	80	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	380	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.2	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	51	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.64	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	160	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	100	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	46	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	6.8	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-734	FDP 734	FDP 734	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	70	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	510	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.22	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	56	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.74	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	56	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	80	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	64	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	7.8	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-735	FDP 735	FDP 735	7/22/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	97	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	46	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.48	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	230	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	88	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	40	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	3.2	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-742	FDP 742	FDP 742	8/18/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	85	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.17	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	16	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	45	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.65	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	250	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	110	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	34	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720040819	FDP-74720040819	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	79	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	50	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.67	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	260	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	100	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	32	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	3.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	84	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-747	FDP-74720050902	FDP-74720050902	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	760	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.19	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	12	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	45	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.64	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	240	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	110	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	34	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	3.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-748	FDP-748	FDP-748	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	81	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	320	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.23	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	12	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	69	mg/L		25		Primary Result	This Report (Offsite Report)	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.33	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	690	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	190	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	100	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	10	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-749	FDP-749	FDP-749	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	110	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	5.7	ug/L	J	10		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-749A	FDP-749A	FDP-749A	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	280	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.19	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	12	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	64	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.41	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	750	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	180	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	110	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	6.5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-750	FDP-750 Lower	FDP-750 Lower	8/19/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	100	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	400	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.79	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	180	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.54	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	900	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	250	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	140	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	5.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-753	FDP 753	FDP 753	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	140	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-753	FDP-753	FDP-753	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	390	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.63	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	180	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.91	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.85	mg/L		0.22		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.12	mg/L	U	0.12		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	1000	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	240	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	140	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	5.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-754	FDP 754	FDP 754	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	230	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	530	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.53	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	210	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.91	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.14	mg/L	U	0.14		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.12	mg/L	U	0.12		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	950	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	250	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	150	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3.3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-755	FDP 755	FDP 755	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	810	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.21	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	10	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	55	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.57	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	230	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	89	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	42	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	3.3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-756	FDP 756	FDP 756	8/20/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	94	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	180	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.23	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	42	mg/L		1		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.48	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	0.56	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	33	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	14	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	9.8	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-758	FDP 758	FDP 758	9/7/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	42	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	160	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	86	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.94	mg/L		0.11		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	78	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	34	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	14	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-759	FDP 759	FDP 759	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	71	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	440	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	100	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.92	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	1300	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	230	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	130	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-760	FDP 760	FDP 760	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	330	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Bromide	0.5	mg/L	U	0.5		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Chloride	50	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Fluoride	0.56	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Inorganics	300		Sulfate	690	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Calcium	140	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Magnesium	63	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Potassium	5.2	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-761	FDP 761	FDP 761	9/8/2004	Spring/Seep	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.7	ug/L	U	1.7		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-762/917	FDP-762/917	FDP-762/917	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	400	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	67	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.31	mg/L		0.11		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	140	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	120	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	41	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	14	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-773	FDP773	FDP773	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	68	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	350	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.5	mg/L	U	0.5		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	5.3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	5.5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	61	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	33	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	0.5	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-775	FDP775	FDP775	9/9/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	34	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	220	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	43	mg/L		1		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.48	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.24	mg/L		0.11		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.25	mg/L		0.15		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	33	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	54	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	21	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	6.8	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-778	FDP 778	FDP 778	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	41	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	400	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.17	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	55	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.52	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.086	mg/L	J	0.11		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	400	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	160	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	80	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	7.3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-784	FDP 784	FDP 784	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	74	mg/L		0.5		Primary Result	This Report (Offsite Report)	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.5	ug/L	J	10		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-784A	FDP-784A	FDP-784A	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	230	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	44	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.82	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	310	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	86	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	55	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	5.4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-786	FDP 786	FDP 786	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	79	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	190	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	16	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	77	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.62	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	700	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	130	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	100	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	7.5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-787	FDP 787	FDP 787	9/28/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	140	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	320	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.45	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	96	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.67	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.14	mg/L	U	0.14		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.12	mg/L	U	0.12		Primary Result	This Report (Offsite Report)	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Document Number	Coverage
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	930	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	200	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	140	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	12	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-791	FDP 791	FDP 791	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	130	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	500	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.27	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	56	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.6	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	430	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	170	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	89	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	7.9	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-794	FDP 794	FDP 794	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	94	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	470	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	1.1	mg/L		1		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	230	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.85	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.14	mg/L	U	0.14		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.12	mg/L	U	0.12		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	1600	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	260	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	250	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	23	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-795	FDP 795	FDP 795	10/12/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	340	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	420	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.5	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	130	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	1.5	mg/L		1		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.14	mg/L	U	0.14		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.12	mg/L	U	0.12		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	1600	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	290	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	220	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	12	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-798	FDP 798	FDP 798	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	250	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.32	mg/L	U	0.32		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	98	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.83	mg/L	J	1		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.14	mg/L	U	0.14		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.12	mg/L	U	0.12		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	2200	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	390	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	240	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	12	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	9/29/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	320	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-802	FDP 802	FDP 802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	UJ	3.5		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-802	FDP-802	FDP-802	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	320	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.44	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	56	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	6.4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.29	mg/L	U	0.29		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	47	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	2.3	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	0.77	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-810	FDP 810	FDP 810	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	310	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.72	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	88	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	4.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.29	mg/L	U	0.29		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	97	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	29	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	14	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	2.3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-811	FDP 811	FDP 811	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	370	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.79	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	94	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	5.4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.29	mg/L	U	0.29		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	68	mg/L		2.5		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	28	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	14	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	2.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-812	FDP 812	FDP 812	10/13/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	12	ug/L	UJ	12		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	J	1		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-835	FDP-835	FDP-835	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	14	ug/L	UJ	14		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-835A	FDP-835A	FDP-835A	8/30/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00564368	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	420	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.55	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	81	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.075	mg/L	U	0.075		Primary Result	This Report (Offsite Report)	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	430	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	160	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	60	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	4.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	91	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-843	FDP 843	FDP 843	7/27/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1700	umhos/cm		1		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	520	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.94	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	77	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.51	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.1	mg/L	J	0.15		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	490	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	190	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	71	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	7.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	110	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-850	FDP 850	FDP 850	7/27/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	2000	umhos/cm		1		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	440	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.45	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	85	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.77	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	670	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	190	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	100	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3.7	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	140	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-857	FDP 857	FDP 857	8/30/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1600	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-858	FDP-858	FDP-858	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	430	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.39	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	78	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.78	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	860	mg/L		25		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	240	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	120	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	4.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	140	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-859	FDP 859	FDP 859	8/30/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1900	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	330	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	37	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.42	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	430	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	110	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	83	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	7.4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	79	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP 860	FDP 860	8/30/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1000	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-860	FDP-860	FDP-860	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	71	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.75	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	420	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	120	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	57	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	100	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-861A	FDP-816A	FDP-816A	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1000	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	390	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	8.6	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	430	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	190	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	62	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	39	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	5.4	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	430	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-871	FDP-871	FDP-871	9/16/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1400	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	410	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	1.3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	200	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	3.5	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	250	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	67	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	51	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3.9	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	250	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-873	FDP-873	FDP-873	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1100	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	480	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.65	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	93	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.99	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	750	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	200	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	100	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3.2	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875	FDP-875	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1800	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-875	FDP-875A	FDP-875A	8/24/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	72	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.62	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	300	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	110	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	43	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	2.9	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	78	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-876	FDP-876	FDP-876	9/2/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	860	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.35	mg/L	U	0.35		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	34	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.52	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	99	mg/L		5		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	71	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	23	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	3	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	68	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
FDP-882K	FDP-882K	FDP-882K	9/16/2005	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	This Report (Offsite Report)	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-891	FDP-891	FDP-891	8/31/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-893	FDP-893	FDP-893	8/29/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-901C	FDP-901C20061005	FDP-901C20061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	UJ	0.48		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-902	FDP 902	FDP 902	10/2/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-902	FDP-902	FDP-902	10/2/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-904	FDP-90420061004	FDP-90420061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromoforn	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-905	FDP-90520061004	FDP-90520061004	10/4/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water													

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
												Data Qualifier				Reference Number	Coverage
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-908	FDP-90820061005	FDP-90820061005	10/5/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
FDP-916	FDP-916	FDP-916	10/10/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
FDP-916	FDP-916	FDP-916	10/10/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
FDP-916	FDP-916	FDP-916	10/10/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
FDP-916	FDP-916	FDP-916	10/10/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
FDP-916	FDP-916	FDP-916	10/10/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.7	ug/L	UJ	1.7		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
FDP-918	FDP-91820061011	FDP-91820061011	10/11/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Antimony	0.0021	mg/L	UJ	0.0021		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Arsenic	0.035	mg/L		0.005		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Barium	0.9	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Beryllium	0.0016	mg/L	J	0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Boron	0.092	mg/L	UJ	0.092		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Cadmium	0.012	mg/L		0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Chromium	0.17	mg/L		0.005		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Cobalt	0.021	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Copper	0.065	mg/L		0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Iron	51	mg/L		0.04		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Lead	0.016	mg/L		0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Manganese	1.4	mg/L		0.02		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 245.1	Mercury	0.00018	mg/L	J	0.0002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Nickel	0.19	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Selenium	0.017	mg/L		0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Silver	0.00088	mg/L	J	0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Thallium	0.00071	mg/L	J	0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Vanadium	0.42	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Zinc	0.24	mg/L		0.02		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 150.1	pH	7.81	pH Units				Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.5	Total Settleable Solids	5	ml/l/hr		0.12		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/11/2005)	HC-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.2	Total Suspended Solids	270	mg/L		10		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00401	ng/L	UJ	0.00401		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8-Pentachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,4,7,8-Pentachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,7,8-TCDD	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,7,8-Tetrachlorodibenzofuran	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Heptachlorodibenzofurans	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Heptachlorodibenzo-p-dioxins	0.00496	ng/L	J	0.00896		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Hexachlorodibenzofurans	0.00165	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Hexachlorodibenzo-p-dioxins	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Octachlorodibenzofuran	0.1	ng/L	U	0.1		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Octachlorodibenzo-p-dioxin	0.0201	ng/L	J	0.1		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Pentachlorodibenzofurans	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Pentachlorodibenzo-p-dioxins	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	TCDD TEQ (ND=0) 2005 WHO	0	ng/L				Calculated Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Tetrachlorodibenzofurans	0.00156	ng/L	UJ	0.00156		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Tetrachlorodibenzo-p-dioxins	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Antimony	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Arsenic	0.016	mg/L		0.005		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Barium	0.68	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Beryllium	0.0013	mg/L	J	0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Boron	0.13	mg/L	UJ	0.13		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Cadmium	0.0063	mg/L		0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Chromium	0.12	mg/L		0.005		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Cobalt	0.015	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Copper	0.041	mg/L		0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Iron	42	mg/L		0.04		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Lead	0.013	mg/L		0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Manganese	0.81	mg/L		0.02		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 245.1	Mercury	0.00014	mg/L	J	0.0002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Nickel	0.12	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Selenium	0.023	mg/L		0.002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Silver	0.00042	mg/L	J	0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Thallium	0.00051	mg/L	J	0.001		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Vanadium	0.3	mg/L		0.01		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Zinc	0.22	mg/L		0.00002		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.5	Total Settleable Solids	2	ml/l/hr		0.12		Primary Result	HDMSe00000298	Full
HC-1	HC-1_(2/23/2005)	HC-1_(2/23/2005)	2/23/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.2	Total Suspended Solids	580	mg/L		10		Primary Result	HDMSe00000298	Full
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/kg	U	0.5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	1.74	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	1	mg/kg	U	1		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	11	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Phosphate	2.9	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	2.33	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	2510	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Antimony	0.53	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	3.5	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	29.1	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.15	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	3.6	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cadmium	0.91	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Calcium	1000	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	9.2	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	2.9	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Copper	13.4	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	6970	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lead	26.6	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Magnesium	1280	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	153	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.05	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.61	mg/kg	U	0.61		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	6	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	850	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Selenium	0.43	mg/kg	J			Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Silver	0.43	mg/kg	U	0.43		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	237	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Thallium	0.51	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	10.3	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	284	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	4	%				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5	%				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	8260B	pH	7	pH Units				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	8270 SIM	pH	7	pH Units				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	7.11	pH Units	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	2-Methylnaphthalene	17	ug/kg	U	17		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthene	17	ug/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Acenaphthylene	17	ug/kg	U	17		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Anthracene	40	ug/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Dibenzo(a,h)anthracene	250	ug/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Fluorene	17	ug/kg	U	17		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	n-Nitrosodimethylamine	17	ug/kg	U	17		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270 SIM	Phenanthrene	140	ug/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	9.1	mg/kg	J	35		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	35	mg/kg	U	35		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	35	mg/kg	U	35		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	390	mg/kg		35		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethenes	11	ug/kg	U	11		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	49	ug/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	11	ug/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/kg	UJ	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	11	ug/kg	U	11		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ173	ILBS54S01	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Xylenes, Total	16	ug/kg	U	16		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/kg	U	0.5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Chloride	2.86	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	3.17	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrate-N	2.37	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Nitrite-N	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Phosphate	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	634	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	5900	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Antimony	0.68	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	6.6	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	55.3	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.4	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	4.8	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cadmium	0.02	mg/kg	U	0.02		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Calcium	2000	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	15.5	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	5.9	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Copper	12.7	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	14000	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lead	9.2	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Magnesium	4200	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	159	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.02	mg/kg	UJ	0.02		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.55	mg/kg	U	0.55		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	13.4	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	1620	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Selenium	0.4	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Silver	0.38	mg/kg	U	0.38		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	346	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Thallium	1.2	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	27.6	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	45.2	mg/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5	%				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	12	%				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	15	%				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	8260B	pH	7	pH Units				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	8270 SIM	pH	7	pH Units				Unknown Result Type	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	6.56	pH Units	J			Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	4	mg/kg	U	4		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	4	mg/kg	U	4		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	4	mg/kg	U	4		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	4.4	mg/kg		4		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethenes	10	ug/kg	U	10		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	32	ug/kg				Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/kg	UJ	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/kg	U	10		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/kg	U	5		Primary Result	HDMSE00552573	View
ILBS54	RJ174	ILBS54S02	3/30/2001	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/kg	U	15		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	26	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	35	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	34	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	19	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	25	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	600	ug/kg	UJ	600		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	31	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	5	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	40	ug/kg	UJ	40		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	32	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	11	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ023	ILBS62S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	37	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	4	ug/kg	UJ	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	4	ug/kg	UJ	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	4	ug/kg	UJ	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	4	ug/kg	UJ	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	3	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	4	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	7	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	3	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	4	ug/kg	UJ	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	51	ug/kg	UJ	51		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	6	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	4	ug/kg	UJ	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	5	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	2	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	2	ug/kg	J	4		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	5	ug/kg	UJ	5		Primary Result	HDMSE00552573	View
ILBS62	MJ024	ILBS62S02	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	3400	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	520	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	400	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	840	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	1900	ug/kg	UJ	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	730	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	2300	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	570	ug/kg	J	1900		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	7.9	mg/kg		4		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	4	mg/kg	U	4		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	4	mg/kg	U	4		Primary Result	HDMSE00552573	View
ILBS63	MJ021	ILBS63S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	13	mg/kg		4		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	15	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	15	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	19	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	9	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	13	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	300	ug/kg	UJ	300		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	4	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	10	ug/kg	UJ	10		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	23	ug/kg	UJ	23		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	19	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	7	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	7	ug/kg	U	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS64	MJ025	ILBS64S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	21	ug/kg		7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	6	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	7	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	7	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	6	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	6	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	64	ug/kg	UJ	64		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	8	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	5	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	26	ug/kg	UJ	26		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	12	ug/kg	UJ	12		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	7	ug/kg	UJ	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	5	ug/kg	J	7		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	9	ug/kg	UJ	9		Primary Result	HDMSE00552573	View
ILBS66	MJ028	ILBS66S01	9/24/2001	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	12	ug/kg	UJ	12		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	10000	mg/kg		5.7		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	5.8	mg/kg		0.28		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	57	mg/kg		0.091		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.37	mg/kg		0.046		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	8.9	mg/kg		1.1		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	1.9	mg/kg		0.028		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	19	mg/kg		0.4		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.1	mg/kg		0.091		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	32	mg/kg		0.23		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	170	mg/kg		0.057		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	1.7	mg/kg		0.046		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.56	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	13	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.23	mg/kg	U	0.23		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.31	mg/kg		0.057		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.18	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	22	mg/kg		0.46		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	200	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	88	%				Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	110	ug/kg	U	110		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	110	ug/kg	U	110		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	110	ug/kg	U	110		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	110	ug/kg	U	110		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	110	ug/kg	U	110		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	230	ug/kg	J	110		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	84	ug/kg	J	110		Primary Result	HDMSE00552573	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	11	mg/kg	U	11		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	11	mg/kg	U	11		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	11	mg/kg	U	11		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	53	mg/kg	U	11		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	12	ug/kg	U	12		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	12	ug/kg	U	12		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	12	ug/kg	U	12		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	12	ug/kg	U	12		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	23	ug/kg	U	23		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5.8	ug/kg	U	5.8		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S01	ILBS90S01	10/18/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	2.3	ug/kg	U	2.3		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	16000	mg/kg		5.7		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	5.6	mg/kg		0.29		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	58	mg/kg		0.091		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.53	mg/kg		0.046		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	9.6	mg/kg		1.1		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.28	mg/kg		0.029		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	26	mg/kg		0.4		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	7.8	mg/kg		0.091		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	13	mg/kg		0.23		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	14	mg/kg		0.057		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.23	mg/kg		0.0092		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	3.1	mg/kg		0.11		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	25	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.28	mg/kg		0.23		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.086	mg/kg		0.057		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.22	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	39	mg/kg		0.46		Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	53	mg/kg	J			Primary Result	HDMSE00552573	View
ILBS90	ILBS90S02	ILBS90S02	10/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	87	%				Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12000	mg/kg		5.2		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	7.3	mg/kg		0.26		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	240	mg/kg		0.084		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.67	mg/kg		0.042		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.52	mg/kg	UJ	0.52		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	16	mg/kg		0.37		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	8.2	mg/kg		0.084		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	10	mg/kg	J			Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	7	mg/kg		0.052		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.017	mg/kg		0.0084		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	1	mg/kg		0.1		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	12	mg/kg		0.47		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.27	mg/kg		0.21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.078	mg/kg		0.052		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.33	mg/kg		0.1		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	32	mg/kg		0.42		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	42	mg/kg	J			Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	95	%				Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	94.6	%				Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	39	ug/kg	J	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	9	ug/kg	J	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	21	ug/kg	UJ	21		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
LXBS0052	LXBS0052S01	LXBS0052S01	12/18/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	17	mg/kg		5.3		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12000	mg/kg		5.3		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	5.3	mg/kg		0.27		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	80	mg/kg		0.086		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.52	mg/kg		0.043		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2.4	mg/kg	J			Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.12	mg/kg		0.027		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	13	mg/kg		0.37		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5	mg/kg		0.086		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7.4	mg/kg	J			Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	7	mg/kg		0.053		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0091	mg/kg		0.0086		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	8.8	mg/kg		0.48		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.21	mg/kg	U	0.21		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.053	mg/kg	U	0.053		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.19	mg/kg		0.11		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	26	mg/kg		0.43		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	47	mg/kg		1.4		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	93	%				Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	90.9	%				Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	11	ug/kg	J	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	7.5	ug/kg	J	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	5.4	mg/kg	U	5.4		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.4	mg/kg	U	5.4		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.4	mg/kg	U	5.4		Primary Result	HDMSE00552573	View
LXBS0053	LXBS0053S01	LXBS0053S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	5.4	mg/kg	U	5.4		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	5300	mg/kg		5.3		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	3.7	mg/kg		0.27		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	39	mg/kg		0.085		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.23	mg/kg		0.042		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.17	mg/kg		0.027		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	8	mg/kg		0.37		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3	mg/kg		0.085		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	4.7	mg/kg	J			Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	13	mg/kg		0.053		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.009	mg/kg		0.0085		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	1.1	mg/kg	UJ	1.1		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	5	mg/kg		0.48		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.21	mg/kg	U	0.21		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.96	mg/kg		0.053		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.11	mg/kg	U	0.11		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	17	mg/kg		0.42		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	37	mg/kg		1.4		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	95	%				Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	93	%				Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	53	ug/kg	U	53		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	53	ug/kg	U	53		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	53	ug/kg	U	53		Primary Result	HDMSE00552573	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	53	ug/kg	U	53		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	53	ug/kg	U	53		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	53	ug/kg	U	53		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	53	ug/kg	U	53		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	5.4	ug/kg	J	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	22	ug/kg	U	22		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	8.9	mg/kg	J	10		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	10	mg/kg	U	10		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	10	mg/kg	U	10		Primary Result	HDMSE00552573	View
LXBS0057	LXBS0057S01	LXBS0057S01	12/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	86	mg/kg	J	10		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Asbestos	600/R-93/116	Actinolite	1	%	U			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Asbestos	600/R-93/116	Amosite	1	%	U			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Asbestos	600/R-93/116	Anthophyllite	1	%	U			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Asbestos	600/R-93/116	Chrysotile	1	%	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Asbestos	600/R-93/116	Crocidolite	1	%	U			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Asbestos	600/R-93/116	Tremolite	1	%	U			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Bromide	0.5	mg/kg	U	0.5		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Chloride	1.85	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Fluoride	1.93	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Nitrate-N	3.18	mg/kg	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Nitrite-N	1	mg/kg	UJ	1		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Phosphate	2.36	mg/kg	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Inorganics	9045	Sulfate	7.5	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	30400	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Antimony	2.2	mg/kg	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	3.4	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	540	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	3.6	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	118	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cadmium	0.48	mg/kg	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Calcium	143000	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	24.3	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	7.5	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Copper	37.2	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	5750	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lead	41.2	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Magnesium	48400	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	2700	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.03	mg/kg	U	0.03		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	1.8	mg/kg	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	6.3	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3260	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Selenium	2.6	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Silver	0.82	mg/kg	U	0.82		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	1900	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Thallium	1.6	mg/kg	U	1.6		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	22.4	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	58.2	mg/kg				Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	39.3	%				Unknown Result Type	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	39.9	%				Unknown Result Type	HDMSE00552573	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	42	%				Unknown Result Type	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045	pH	8.24	pH Units	J			Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Diesel Range Organics (C14-C20)	6	mg/kg	U	6		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Gasoline Range Organics (C8-C11)	6	mg/kg	U	6		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Kerosene Range Organics (C11-C14)	6	mg/kg	U	6		Primary Result	HDMSE00552573	View
LXSS04	RJ995	LXSS04S01	2/27/2001	Soil/Sediment	Soil	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C20-C30)	27	mg/kg		6		Primary Result	HDMSE00552573	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Benzene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	UJ	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Tetrachloroethene	1.2	ug/L		1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Toluene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSV80	RW341	LXSV80S01	4/11/2001	Soil Vapor	Vapor	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00562487	View
LXSX0001	LXSX0001S01	LXSX0001S01	6/7/2007	Solid	Solid	Primary Sample	Asbestos	600/R-93/116	Asbestos	0.1	%	U			Primary Result	HDMSE00552573	View
LXSX0003	LXSX0003S01	LXSX0003S01	7/31/2007	Solid	Solid	Primary Sample	Asbestos	600/R-93/116	Amosite	7	%				Primary Result	HDMSE00575610	View
LXSX0003	LXSX0003S01	LXSX0003S01	7/31/2007	Solid	Solid	Primary Sample	Asbestos	600/R-93/116	Chrysotile	2	%				Primary Result	HDMSE00575610	View
LXSX0003	LXSX0003S01	LXSX0003S01	7/31/2007	Solid	Solid	Primary Sample	Asbestos	600/R-93/116	Crocidolite	5	%				Primary Result	HDMSE00575610	View
LXSX0004	LXSX0004	LXSX0004	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Chrysotile	10	%		1		Primary Result	HDMSE00576990	View
LXSX0004	LXSX0004	LXSX0004	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	20	%				Primary Result	HDMSE00576990	View
LXSX0004	LXSX0004	LXSX0004	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	70	%				Primary Result	HDMSE00576990	View
LXSX0005	LXSX0005	LXSX0005	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0005	LXSX0005	LXSX0005	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0005	LXSX0005	LXSX0005	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LXSX0006	LXSX0006	LXSX0006	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0006	LXSX0006	LXSX0006	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0006	LXSX0006	LXSX0006	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LXSX0007	LXSX0007	LXSX0007	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0007	LXSX0007	LXSX0007	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0007	LXSX0007	LXSX0007	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LXSX0008	LXSX0008	LXSX0008	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0008	LXSX0008	LXSX0008	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	10	%				Primary Result	HDMSE00576990	View
LXSX0008	LXSX0008	LXSX0008	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	90	%				Primary Result	HDMSE00576990	View
LXSX0009	LXSX0009	LXSX0009	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0009	LXSX0009	LXSX0009	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0009	LXSX0009	LXSX0009	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LXSX0010	LXSX0010	LXSX0010	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0010	LXSX0010	LXSX0010	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0010	LXSX0010	LXSX0010	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LXSX0011	LXSX0011	LXSX0011	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0011	LXSX0011	LXSX0011	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	20	%				Primary Result	HDMSE00576990	View
LXSX0011	LXSX0011	LXSX0011	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	80	%				Primary Result	HDMSE00576990	View
LXSX0012	LXSX0012	LXSX0012	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Chrysotile	5	%		1		Primary Result	HDMSE00576990	View
LXSX0012	LXSX0012	LXSX0012	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0012	LXSX0012	LXSX0012	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	15	%				Primary Result	HDMSE00576990	View
LXSX0013	LXSX0013	LXSX0013	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0013	LXSX0013	LXSX0013	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Cellulose	1	%	J			Primary Result	HDMSE00576990	View
LXSX0013	LXSX0013	LXSX0013	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View
LXSX0013	LXSX0013	LXSX0013	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LXSX0014	LXSX0014	LXSX0014	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0014	LXSX0014	LXSX0014	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	50	%				Primary Result	HDMSE00576990	View
LXSX0014	LXSX0014	LXSX0014	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	50	%				Primary Result	HDMSE00576990	View
LXSX0015	LXSX0015	LXSX0015	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Asbestos	1	%	U	1		Primary Result	HDMSE00576990	View
LXSX0015	LXSX0015	LXSX0015	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	80	%				Primary Result	HDMSE00576990	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
LX SX0015	LX SX0015	LX SX0015	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	20	%				Primary Result	HDMSE00576990	View
LX SX0016	LX SX0016	LX SX0016	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Chrysotile	80	%		1		Primary Result	HDMSE00576990	View
LX SX0016	LX SX0016	LX SX0016	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Fibrous Glass	10	%				Primary Result	HDMSE00576990	View
LX SX0016	LX SX0016	LX SX0016	8/10/2007	Solid	Solid	Primary Sample	Asbestos	600/M4-82-020	Non-fibrous	10	%				Primary Result	HDMSE00576990	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6010B	Aluminum	1200	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Antimony	0.386	mg/kg	UJ	0.386		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Arsenic	2.5	mg/kg		0.29		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Barium	1.1	mg/kg		0.0965		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Beryllium	0.0193	mg/kg	U	0.0193		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6010B	Boron	12.2	mg/kg		0.99		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Cadmium	0.0193	mg/kg	U	0.0193		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Chromium	0.193	mg/kg	U	0.193		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Cobalt	0.046	mg/kg		0.0193		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Copper	0.28	mg/kg	UJ	0.28		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Lead	0.36	mg/kg		0.0965		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.00148	mg/kg	UJ	0.00148		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Molybdenum	0.0965	mg/kg	UJ	0.0965		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Nickel	0.3	mg/kg		0.0965		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Selenium	0.483	mg/kg	U	0.483		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Silver	0.0386	mg/kg	U	0.0386		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.0386	mg/kg	U	0.0386		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Vanadium	0.386	mg/kg	U	0.386		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076AS01	NDBS0076AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Zinc	1.1	mg/kg		0.386		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076BS01	NDBS0076BS01	8/15/2007	Solid	Solid	Primary Sample	Metals	6020	Antimony	0.395	mg/kg	UJ	0.395		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076BS01	NDBS0076BS01	8/15/2007	Solid	Solid	Primary Sample	Other Chemical Data	D2216M	Moisture	0.644	%				Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Asbestos	600/R-93/116	Asbestos	0.1	%	U			Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6010B	Aluminum	1450	mg/kg		6.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6010-STLC	Antimony	63	mg/L		0.03		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Antimony	465	mg/kg		4.9		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Arsenic	3.1	mg/kg		1.47		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Barium	0.64	mg/kg		0.49		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Beryllium	0.0981	mg/kg	U	0.0981		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6010B	Boron	15.8	mg/kg		0.956		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Cadmium	0.0981	mg/kg	U	0.0981		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Chromium	0.981	mg/kg	U	0.981		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Cobalt	0.0981	mg/kg	U	0.0981		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Copper	0.23	mg/kg		0.196		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Lead	1.4	mg/kg		0.49		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.0031	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Molybdenum	0.0981	mg/kg	UJ	0.0981		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Nickel	0.49	mg/kg	U	0.49		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Selenium	2.45	mg/kg	U	2.45		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Silver	0.196	mg/kg	U	0.196		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.392	mg/kg	U	0.392		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Vanadium	1.96	mg/kg	U	1.96		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Zinc	2.1	mg/kg		1.96		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	Other Chemical Data	% Moist	Moisture	0.43	%				Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Chrysene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluoranthene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Pyrene	33.5	ug/kg	U	33.5		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	67	mg/kg	U	67		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	67	mg/kg	U	67		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	67	mg/kg	U	67		Primary Result	HDMSE00575610	View
NDBS0076	NDBS0076S01	NDBS0076S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	37.1	mg/kg		67		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Bioassay	Aquatic Toxicity	Aquatic Toxicity	0	No Units				Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6010B	Aluminum	3660	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Antimony	1.5	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Arsenic	1.3	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Barium	19.4	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Beryllium	0.088	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6010B	Boron	5.1	mg/kg		0.99		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Cadmium	0.38	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Chromium	4.8	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Cobalt	1.1	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Copper	3.6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6010B-STLC	Lead	3.4	mg/L		0.025		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Lead	40	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.00139	mg/kg	UJ	0.00139		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Molybdenum	0.24	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Nickel	7.3	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Selenium	0.502	mg/kg	U	0.502		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Silver	0.0401	mg/kg	U	0.0401		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.0401	mg/kg	U	0.0401		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Vanadium	4.1	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Metals	6020	Zinc	23.5	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	Other Chemical Data	% Moist	Moisture	0.533	%				Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	2880	ug/kg		448		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	20800	ug/kg		268		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	1210	ug/kg	J	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	1340	ug/kg	U	1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077AS01	NDBS0077AS01	8/14/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	54800	ug/kg		402		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Bioassay	Aquatic Toxicity	Aquatic Toxicity	0	No Units				Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6010B	Aluminum	4230	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Arsenic	1.5	mg/kg		1.43		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Barium	15.4	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Beryllium	0.098	mg/kg		0.0955		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6010B	Boron	2.9	mg/kg		0.993		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Cadmium	0.58	mg/kg		0.0955		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Chromium	3.3	mg/kg		0.955		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Cobalt	1.1	mg/kg		0.0955		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Copper	2.8	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6010B-STLC	Lead	0.18	mg/L	UJ	0.18		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Lead	60	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.00218	mg/kg	UJ	0.00218		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Molybdenum	0.478	mg/kg	UJ	0.478		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Nickel	6.2	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Selenium	2.39	mg/kg	U	2.39		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Silver	0.191	mg/kg	U	0.191		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.382	mg/kg	U	0.382		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Vanadium	4.4	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Metals	6020	Zinc	34.4	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	Other Chemical Data	% Moist	Moisture	0.09	%				Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	58300	ug/kg		1340		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	19600	ug/kg		801		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	259000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	466000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	167000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	243000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Chrysene	316000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluoranthene	227000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	190000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	4000	ug/kg	U	4000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	54000	ug/kg		1200		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Pyrene	325000	ug/kg		1260		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	12000	mg/kg	U	12000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	12000	mg/kg	U	12000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	12000	mg/kg	U	12000		Primary Result	HDMSE00575610	View
NDBS0077	NDBS0077S01	NDBS0077S01	6/22/2007	Solid	Solid	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	108000	mg/kg		12000		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.958	%				Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	5.7	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	8.6	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	132	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	147	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	90.6	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	94.3	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	55.1	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	93.7	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	107	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	18	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0078	NDBS0078S01	NDBS0078S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	98.9	ug/kg		5.28		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.435	%				Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	6.16	ug/kg	J	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	41.9	ug/kg		4.72		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0079	NDBS0079S01	NDBS0079S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	15.7	ug/kg	U	15.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.425	%				Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample		SVOCs	8270C SIM	1-Methyl naphthalene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0080	NDBS0080S01	NDBS0080S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.716	%				Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample		SVOCs	8270C SIM	1-Methyl naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	10.5	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	206	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	342	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	389	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	217	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	148	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	239	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	173	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	226	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	35.5	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0081	NDBS0081S01	NDBS0081S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	206	ug/kg		5.27		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.19	%				Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample		SVOCs	8270C SIM	1-Methyl naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	3.74	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	33.1	ug/kg		5.69		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	181	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	428	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	360	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	232	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	185	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	30.1	ug/kg	UJ	30.1		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	216	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	101	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	167	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	7.28	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	243	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	15.3	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	53.6	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0082	NDBS0082S01	NDBS0082S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	207	ug/kg		5.35		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.22	%				Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	5.46	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	9.61	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	8.74	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	5.13	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0083	NDBS0083S01	NDBS0083S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.49	%				Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	21.3	ug/kg		5.7		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	7.87	ug/kg	J	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0084	NDBS0084S01	NDBS0084S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	21.7	%				Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20.1	ug/kg	J	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	34	ug/kg		6.39		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	36.2	ug/kg		6.39		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	28.1	ug/kg		7.03		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	20	ug/kg	J	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.9	ug/kg	J	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	15.2	ug/kg	J	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	21.3	ug/kg	U	21.3		Primary Result	HDMSE00575610	View
NDBS0085	NDBS0085S01	NDBS0085S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	20.4	ug/kg	J	21.3		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.905	%				Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	14.6	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	42.8	ug/kg		5.55		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	60.3	ug/kg		5.05		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	8.35	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0086	NDBS0086S01	NDBS0086S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	6.36	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.69	%				Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0087	NDBS0087S01	NDBS0087S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	7420	mg/kg		6.61		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	5	mg/kg		0.299		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	53.9	mg/kg		0.0997		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.36	mg/kg		0.0199		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.8	mg/kg		0.972		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.2	mg/kg		0.0199		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	11.6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7.2	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	62.5	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0084	mg/kg		0.00139		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.36	mg/kg	UJ	0.36		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	7.8	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.499	mg/kg	U	0.499		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.06	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.17	mg/kg		0.0399		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	23.6	mg/kg		0.997		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	44.7	mg/kg		0.399		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.68	%				Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	6.65	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.5	ug/kg		3.39		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	18.8	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	80.2	ug/kg		5.09		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	17.3	ug/kg	UJ	17.3		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	99	ug/kg		5.09		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	328	ug/kg		5.09		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	9.54	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	369	ug/kg		5.09		Primary Result	HDMSE00575610	View
NDBS0090	NDBS0090S01	NDBS0090S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	258	ug/kg		5.32		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	8120	mg/kg		6.75		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	1.8	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	6.5	mg/kg		0.304		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	66.5	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.45	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.7	mg/kg		0.993		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.4	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	15.6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.7	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	10.8	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	319	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.024	mg/kg		0.00147		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.62	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	10	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.506	mg/kg	U	0.506		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.072	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.21	mg/kg		0.0405		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	28.6	mg/kg		1.01		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	84.8	mg/kg		0.405		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.45	%				Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
													Qualifier				Reference Number	Coverage
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Acenaphthylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(a)anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(a)pyrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(b)fluoranthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(ghi)perylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(k)fluoranthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		bis(2-Ethylhexyl) phthalate	24.1	ug/kg	UJ	24.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Butyl benzyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Chrysene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Dibenzo(a,h)anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Diethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Dimethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Di-n-butyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Di-n-octyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Fluoranthene	7.81	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Fluorene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Indeno(1,2,3-cd)pyrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		n-Nitrosodimethylamine	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Phenanthrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0094	NDBS0094S01	NDBS0094S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Pyrene	7.21	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B		Aluminum	6700	mg/kg		6.71		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Arsenic	4	mg/kg		0.303		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Barium	35.4	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Beryllium	0.49	mg/kg		0.0202		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B		Boron	1.9	mg/kg		0.987		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Cadmium	0.17	mg/kg		0.0202		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Chromium	10.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Cobalt	2.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Copper	6.7	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Lead	40.1	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A		Mercury	0.013	mg/kg		0.00149		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Molybdenum	0.26	mg/kg	UJ	0.26		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Nickel	5.5	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Selenium	0.505	mg/kg	U	0.505		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Silver	0.06	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Thallium	0.15	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Vanadium	19.1	mg/kg		0.404		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Zinc	39.4	mg/kg		0.404		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist		Moisture	2.22	%				Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		1-Methyl naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		2-Methylnaphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Acenaphthene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Acenaphthylene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Anthracene	4.29	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(a)anthracene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(a)pyrene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(b)fluoranthene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(ghi)perylene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Benzo(k)fluoranthene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		bis(2-Ethylhexyl) phthalate	21.8	ug/kg	UJ	21.8		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Butyl benzyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Chrysene	31.3	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Dibenzo(a,h)anthracene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Diethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Dimethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Di-n-butyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Di-n-octyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Fluoranthene	29.1	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Fluorene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Indeno(1,2,3-cd)pyrene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		n-Nitrosodimethylamine	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Phenanthrene	5.79	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0095	NDBS0095S01	NDBS0095S01	7/26/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM		Pyrene	34.4	ug/kg		5.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B		Aluminum	10200	mg/kg		6.7		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Antimony	0.35	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Arsenic	6.9	mg/kg		0.296		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020		Barium	129	mg/kg		0.0987		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.58	mg/kg		0.0987		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	7.9	mg/kg		0.985		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.73	mg/kg		0.0197		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	21.4	mg/kg		0.987		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	6.6	mg/kg		0.0987		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	30.7	mg/kg		0.197		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B-STLC	Lead	1.2	mg/L		0.025		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	53.3	mg/kg		0.0987		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.076	mg/kg		0.00151		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.61	mg/kg		0.0197		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	15.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.493	mg/kg	U	0.493		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	4.1	mg/kg		0.0395		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.29	mg/kg		0.0395		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	33.7	mg/kg		1.97		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	80.2	mg/kg		0.395		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.61	%				Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	3.39	ug/kg	UJ	3.39		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	2530	ug/kg		566		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	5460	ug/kg		339		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	50000	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	72300	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	81300	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21700	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	43300	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	52600	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	10900	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	55300	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	765	ug/kg	J	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	25100	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	1690	ug/kg	U	1690		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	15900	ug/kg		508		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	76800	ug/kg		532		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	41.1	mg/kg	J	67.8		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	961	mg/kg	J	67.8		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6.35	ug/kg	UJ	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.266	ug/kg	J	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.35	ug/kg	UJ	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.35	ug/kg	UJ	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	37.4	ug/kg	J	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	5.52	ug/kg	J	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	6.35	ug/kg	UJ	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	6.35	ug/kg	UJ	6.35		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.54	ug/kg	UJ	2.54		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	0.461	ug/kg	J	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	7.97	ug/kg	J	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S01	NDBS0096S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.59	%				Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	48.7	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	74.8	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	112	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	33.7	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	48.9	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	49.1	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	70.6	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	10.3	ug/kg	J	17.3		Primary Result	HDMSE00575610	View
NDBS0096	NDBS0096S02	NDBS0096S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	62.5	ug/kg		5.43		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	8950	mg/kg		6.68		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.102	mg/kg	UJ	0.102		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	4.7	mg/kg		0.306		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	65.1	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.48	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.5	mg/kg		0.982		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.2	mg/kg		0.0204		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	23.1	mg/kg		1.02		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	7.5	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	11.9	mg/kg		0.204		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	19.6	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.023	mg/kg		0.00138		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.36	mg/kg		0.0204		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	19.5	mg/kg		0.51		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.51	mg/kg	U	0.51		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.0408	mg/kg	U	0.0408		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.27	mg/kg		0.0408		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	37.3	mg/kg		2.04		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	57	mg/kg		2.04		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.08	%				Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	34	ug/kg	U	34		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	1030	ug/kg	J	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	2700	ug/kg		568		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	9360	ug/kg		340		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	57500	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	86700	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	86500	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	50200	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	67500	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	51500	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	45700	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	1700	ug/kg	U	1700		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	9620	ug/kg		511		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	61600	ug/kg		534		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	136	mg/kg	U	136		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	136	mg/kg	U	136		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	136	mg/kg	U	136		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	869	mg/kg		136		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.94	ug/kg	UJ	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.24	ug/kg	J	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5.94	ug/kg	UJ	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	5.94	ug/kg	UJ	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	13.2	ug/kg	J	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	5.94	ug/kg	UJ	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5.94	ug/kg	UJ	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	3.71	ug/kg	J	5.94		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.37	ug/kg	UJ	2.37		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0097	NDBS0097S01	NDBS0097S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.19	ug/kg	UJ	1.19		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	8810	mg/kg		6.82		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.101	mg/kg	UJ	0.101		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	3.4	mg/kg		0.302		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	85.7	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.48	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.3	mg/kg		1		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.22	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	12.7	mg/kg		0.201		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.1	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	6.1	mg/kg		0.0403		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	18.4	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.022	mg/kg		0.00149		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.47	mg/kg		0.0201		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	8.6	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.503	mg/kg	U	0.503		Primary Result	HDMSE00575610	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.048	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.24	mg/kg		0.0403		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	26.1	mg/kg		2.01		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	50.6	mg/kg		2.01		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.27	%				Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	3.38	ug/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	14.7	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	21.4	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	25.5	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	11.2	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	9.54	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	12.7	ug/kg	U	12.7		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	12.9	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	15.2	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	7.22	ug/kg	U	7.22		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	12.9	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	12.8	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	14.2	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.38	mg/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.38	mg/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.38	mg/kg	U	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	1.89	mg/kg	J	3.38		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6.49	ug/kg	UJ	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.871	ug/kg	J	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.49	ug/kg	UJ	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.49	ug/kg	UJ	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	14.6	ug/kg	J	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2.3	ug/kg	J	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	6.49	ug/kg	UJ	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	6.49	ug/kg	UJ	6.49		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.6	ug/kg	UJ	2.6		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6010B	Aluminum	30000	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Antimony	0.19	mg/kg	U	0.19		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Arsenic	9	mg/kg		0.043		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Barium	240	mg/kg		0.15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Beryllium	1.7	mg/kg		0.059		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6010B	Boron	4.6	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Cadmium	0.44	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Chromium	36	mg/kg		0.18		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Cobalt	12	mg/kg		0.0074		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Copper	16	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Lead	46	mg/kg		0.15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	7471A	Mercury	0.04	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Molybdenum	1.1	mg/kg		0.047		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Nickel	26	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Selenium	1.2	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Silver	0.12	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Thallium	0.71	mg/kg		0.0088		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Vanadium	68	mg/kg		0.088		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Metals	6020	Zinc	120	mg/kg	J			Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	Other Chemical Data	160.3 MOD	Total Solids	34	%				Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1016	96	ug/kg	U	96		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1221	140	ug/kg	U	140		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1232	96	ug/kg	U	96		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1242	96	ug/kg	U	96		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1248	96	ug/kg	U	96		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1254	96	ug/kg	U	96		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	PCBs	8082	Aroclor 1260	96	ug/kg	U	96		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	1-Methyl naphthalene	15	ug/kg	U	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	2-Methylnaphthalene	15	ug/kg	U	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Acenaphthene	2.7	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Acenaphthylene	15	ug/kg	U	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Anthracene	3.5	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Benzo(a)anthracene	64	ug/kg		0.43		Primary Result	HDMSE00576925	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Benzo(a)pyrene	100	ug/kg		0.42		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	130	ug/kg		0.43		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	85	ug/kg		0.59		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	15	ug/kg	U	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	20	ug/kg	J	29		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	5.7	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Chrysene	63	ug/kg		0.56		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17	ug/kg		0.71		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Diethyl phthalate	3.7	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Dimethyl phthalate	15	ug/kg	U	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	9.4	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	15	ug/kg	U	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Fluoranthene	60	ug/kg		0.61		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Fluorene	0.91	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	72	ug/kg		0.72		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Naphthalene	1.1	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	150	ug/kg	U	150		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Phenanthrene	13	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	SVOCs	8270C SIM	Pyrene	69	ug/kg	J	15		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	TPH	8015B	Diesel Range Organics (C15-C20)	4.9	mg/kg	J	12		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.1	mg/kg	J	12		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	4.8	mg/kg	J	12		Primary Result	HDMSE00576925	View
NDBS0098	NDBS0098S01SP	NDBS0098S01	7/31/2007	Soil/Sediment	Soil	Split Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	8.5	mg/kg	J	12		Primary Result	HDMSE00576925	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9530	mg/kg		6.58		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	6.7	mg/kg		0.296		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	93.6	mg/kg		0.0987		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.48	mg/kg		0.0197		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.9	mg/kg		0.968		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.36	mg/kg		0.0197		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	15.7	mg/kg		0.197		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.5	mg/kg		0.0197		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	8	mg/kg		0.0395		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	178	mg/kg		0.0987		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.04	mg/kg		0.00142		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.5	mg/kg		0.0197		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	10.6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.493	mg/kg	U	0.493		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.17	mg/kg		0.0395		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.26	mg/kg		0.0395		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	32.1	mg/kg		1.97		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	61.1	mg/kg		1.97		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.59	%				Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	14.9	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	29.3	ug/kg		5.08		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	31.9	ug/kg		5.08		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	16.7	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	19.4	ug/kg		5.08		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	12.4	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	55.8	ug/kg		5.08		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0099	NDBS0099S01	NDBS0099S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	15.6	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9640	mg/kg		6.98		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	4.1	mg/kg		0.304		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	115	mg/kg		0.101		Primary Result	HDMSE00575610	View

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.69	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2	mg/kg		1.03		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.32	mg/kg		0.0202		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	25.4	mg/kg		1.01		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	7.5	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	14.8	mg/kg		0.202		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	67.2	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.018	mg/kg		0.00142		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.43	mg/kg		0.0202		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	18.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.506	mg/kg	U	0.506		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.059	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.28	mg/kg		0.0405		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	38.8	mg/kg		2.02		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	78	mg/kg		2.02		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.59	%				Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	8.9	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	13.7	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	13.5	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	9.87	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	7.68	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	6.42	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0100	NDBS0100S01	NDBS0100S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	8.08	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	10200	mg/kg		6.73		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.25	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	6.2	mg/kg		0.3		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	80.1	mg/kg		0.0999		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.54	mg/kg		0.02		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.7	mg/kg		0.989		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.27	mg/kg		0.02		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	18.4	mg/kg		0.2		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.3	mg/kg		0.02		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	9.4	mg/kg		0.04		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	104	mg/kg		0.0999		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.016	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.44	mg/kg		0.02		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	12.4	mg/kg		0.0999		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.081	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.24	mg/kg		0.04		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	33.5	mg/kg		0.999		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	56.6	mg/kg		0.4		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.1	%				Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	35.4	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	64.9	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	88.2	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	42.4	ug/kg		5.06		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	15.5	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	44.9	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	5.56	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	43.8	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	35.1	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	74.8	ug/kg		5.06		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	9.06	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0101	NDBS0101S01	NDBS0101S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	49.2	ug/kg		5.29		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	8600	mg/kg		6.68		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.36	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	3.3	mg/kg		0.289		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	58.4	mg/kg		0.0964		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.42	mg/kg		0.0193		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.9	mg/kg		0.982		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.22	mg/kg		0.0193		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	12.1	mg/kg		0.193		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.9	mg/kg		0.0193		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	6.3	mg/kg		0.0385		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	245	mg/kg		0.0964		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.011	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.48	mg/kg		0.0193		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	8.9	mg/kg		0.0964		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.482	mg/kg	U	0.482		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.056	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.18	mg/kg		0.0385		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	24.1	mg/kg		0.964		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	39.4	mg/kg		0.385		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.782	%				Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	7.33	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	8.07	ug/kg	J	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	96.8	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	190	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	267	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	129	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	29.1	ug/kg		5.54		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	121	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	42.6	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	98.1	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	140	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.8	ug/kg	U	16.8		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	20.8	ug/kg		5.04		Primary Result	HDMSE00575610	View
NDBS0102	NDBS0102S01	NDBS0102S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	137	ug/kg		5.27		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9440	mg/kg		6.73		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.102	mg/kg	UJ	0.102		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	7.3	mg/kg		0.305		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	74.3	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.51	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2.5	mg/kg		0.99		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.43	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	16.6	mg/kg		0.203		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.6	mg/kg		0.0203		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	12.5	mg/kg		0.0406		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	21.6	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.042	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.64	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	10.9	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.508	mg/kg	U	0.508		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.078	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.23	mg/kg		0.0406		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	33.2	mg/kg		1.02		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	106	mg/kg		0.406		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.35	%				Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	4.03	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	26.1	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	137	ug/kg		5.63		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	41.8	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	37.5	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	63.8	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	22	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0103	NDBS0103S01	NDBS0103S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	78.7	ug/kg		5.36		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	7440	mg/kg		6.81		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	7.1	mg/kg		0.308		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	72.7	mg/kg		0.103		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.44	mg/kg		0.103		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	3.3	mg/kg		1		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.4	mg/kg		0.0205		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	16.9	mg/kg		1.03		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.4	mg/kg		0.103		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	11.5	mg/kg		0.205		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	12.3	mg/kg		0.103		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.019	mg/kg		0.00145		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.55	mg/kg		0.0205		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	11.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.513	mg/kg	U	0.513		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.045	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.19	mg/kg		0.041		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	32.4	mg/kg		2.05		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	55.8	mg/kg		2.05		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.64	%				Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	99	ug/kg		5.71		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0104	NDBS0104S01	NDBS0104S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	7080	mg/kg		7.03		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.24	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	6.9	mg/kg		0.305		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	75.8	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.66	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.2	mg/kg		1.03		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.28	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	17.5	mg/kg		0.203		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.1	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	9.4	mg/kg		0.0407		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	106	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.033	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.55	mg/kg		0.0203		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	11.5	mg/kg		0.102		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.509	mg/kg	U	0.509		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.073	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.23	mg/kg		0.0407		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	36.2	mg/kg		1.02		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	64.1	mg/kg		0.407		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.62	%				Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	12.5	ug/kg	J	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	32.4	ug/kg		5.71		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	19.1	ug/kg		5.19		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17	ug/kg	J	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	5.19	ug/kg	J	17.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	20.1	ug/kg		5.43		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.46	mg/kg	U	3.46		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.46	mg/kg	U	3.46		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.46	mg/kg	U	3.46		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	10.5	mg/kg		3.46		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.676	ug/kg	J	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	6.48	ug/kg	UJ	6.48		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.59	ug/kg	UJ	2.59		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0105	NDBS0105S01	NDBS0105S01	7/27/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.3	ug/kg	UJ	1.3		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	9310	mg/kg		6.81		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	7.2	mg/kg		0.296		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	70.1	mg/kg		0.0988		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.55	mg/kg		0.0988		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2.5	mg/kg		1		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.21	mg/kg		0.0198		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	21.6	mg/kg		0.988		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	6.8	mg/kg		0.0988		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	14.6	mg/kg		0.198		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	57.9	mg/kg		0.0988		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.022	mg/kg		0.00135		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.59	mg/kg		0.0198		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	12.8	mg/kg		0.494		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.494	mg/kg	U	0.494		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.043	mg/kg	I			Primary Result	HDMSE00575610	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.28	mg/kg		0.0395		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	35.5	mg/kg		1.98		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	64.2	mg/kg		1.98		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.87	%				Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample		SVOCs	8270C SIM	1-Methyl naphthalene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	11.5	ug/kg	J	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.4	ug/kg	J	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	29.3	ug/kg		5.15		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	19.5	ug/kg		5.66		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	10.7	ug/kg	J	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	12.5	ug/kg	J	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	12.4	ug/kg	J	17.2		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	6.86	mg/kg	U	6.86		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	6.86	mg/kg	U	6.86		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	6.86	mg/kg	U	6.86		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	17.2	mg/kg		6.86		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,3-trifluoroethane	6.43	ug/kg	UJ	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.444	ug/kg	J	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.43	ug/kg	UJ	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.43	ug/kg	UJ	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	23.6	ug/kg	J	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.25	ug/kg	J	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	6.43	ug/kg	UJ	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	6.43	ug/kg	UJ	6.43		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.383	ug/kg	J	2.57		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	0.414	ug/kg	J	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	0.534	ug/kg	J	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S01	NDBS0106S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.29	ug/kg	UJ	1.29		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12200	mg/kg		6.92		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	16	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	77.3	mg/kg		0.104		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.64	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.1	mg/kg		1.02		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.13	mg/kg		0.0208		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	18.9	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	8.6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	11.7	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.015	mg/kg		0.00144		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.51	mg/kg		0.0208		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	12.4	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.521	mg/kg	UJ	0.521		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.053	mg/kg		0.0417		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.34	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	33.2	mg/kg		2.08		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	47.1	mg/kg		0.417		Primary Result	HDMSE00575610	View
NDBS0106	NDBS0106S02	NDBS0106S02	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	5.52	%				Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6010B	Aluminum	11900	mg/kg		7.18		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Antimony	0.105	mg/kg	U	0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Arsenic	5.2	mg/kg		0.316		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Barium	57.6	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Beryllium	1.1	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6010B	Boron	1.06	mg/kg	U	1.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Cadmium	0.13	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Chromium	26.3	mg/kg		1.05		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Cobalt	7.7	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Copper	11.2	mg/kg		0.211		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Lead	7.7	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	7471A	Mercury	0.012	mg/kg		0.00146		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Molybdenum	0.28	mg/kg		0.0211		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Nickel	41.7	mg/kg		0.527		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Selenium	0.527	mg/kg	U	0.527		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Silver	0.07	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Thallium	0.24	mg/kg		0.0422		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Vanadium	40.8	mg/kg		2.11		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Zinc	44.8	mg/kg		2.11		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	Other Chemical Data	% Moist	Moisture	6.81	%				Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	1-Methyl naphthalene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	2-Methylnaphthalene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Acenaphthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Acenaphthylene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Anthracene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(a)anthracene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(a)pyrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(ghi)perylene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	30.8	ug/kg	UJ	30.8		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Butyl benzyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Chrysene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Diethyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Dimethyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Di-n-butyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Di-n-octyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Fluoranthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Fluorene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Naphthalene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Phenanthrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Pyrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Diesel Range Organics (C15-C20)	3.58	mg/kg	U	3.58		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Gasoline Range Organics (C8-C11)	3.58	mg/kg	U	3.58		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Kerosene Range Organics (C12-C14)	3.58	mg/kg	U	3.58		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	2.07	mg/kg	J	3.58		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.06	ug/kg	UJ	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,1-Dichloropropene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2,3-Trichlorobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2,3-Trichloropropane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2,4-Trichlorobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2,4-Trimethylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2-Dibromoethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,3,5-Trimethylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,3-Dichloropropane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	5.06	ug/kg	UJ	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	2-Hexanone	5.06	ug/kg	UJ	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Acetone	10.8	ug/kg	J	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Benzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Bromobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Bromochloromethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Bromodichloromethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Bromoform	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Bromomethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Chlorobenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Chloroethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Chloroform	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Chloromethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Cumene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Dibromochloromethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Dibromomethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Dichlorodifluoromethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Ethylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Hexachlorobutadiene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	5.06	ug/kg	UJ	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5.06	ug/kg	UJ	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Methyl tert-butyl ether	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Methylene chloride	5.06	ug/kg	UJ	5.06		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	2.02	ug/kg	UJ	2.02		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Naphthalene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	n-Butylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	n-Propylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	o-Chlorotoluene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	o-Xylene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	p-Chlorotoluene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	p-Cymene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	sec-Butylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	sec-Dichloropropane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Styrene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	tert-Butylbenzene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Tetrachloroethene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Toluene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Trichloroethene	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108D01	NDBS0108D01	7/31/2007	Soil/Sediment	Soil	Field Duplicate	VOCs	8260B	Vinyl chloride	1.01	ug/kg	UJ	1.01		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12400	mg/kg		7.27		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.105	mg/kg	U	0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	6.4	mg/kg		0.316		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	62.7	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	1.2	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.07	mg/kg	U	1.07		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.16	mg/kg		0.0211		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	29.2	mg/kg		1.05		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	5.8	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	12.4	mg/kg		0.211		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	8.2	mg/kg		0.105		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.016	mg/kg		0.00157		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.21	mg/kg		0.0211		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	17.5	mg/kg		0.527		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.527	mg/kg	U	0.527		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.087	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.26	mg/kg		0.0422		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	46.9	mg/kg		2.11		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	49.3	mg/kg		2.11		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	7.14	%				Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	90.2	ug/kg		5.92		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.9	ug/kg	U	17.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.59	mg/kg	U	3.59		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.59	mg/kg	U	3.59		Primary Result	HDMSE00575610	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.59	mg/kg	U	3.59		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	3.59	mg/kg	U	3.59		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	4.9	ug/kg	UJ	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	4.9	ug/kg	UJ	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	4.9	ug/kg	UJ	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	20.8	ug/kg	J	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.9	ug/kg	UJ	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	4.9	ug/kg	UJ	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	4.9	ug/kg	UJ	4.9		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1.96	ug/kg	UJ	1.96		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0108	NDBS0108S01	NDBS0108S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	0.979	ug/kg	UJ	0.979		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	11300	mg/kg		6.95		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	So													

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	15.1	mg/kg		0.297		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	93.3	mg/kg		0.0991		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.56	mg/kg		0.0198		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.3	mg/kg		1.02		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.18	mg/kg		0.0198		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	15.8	mg/kg		0.198		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.8	mg/kg		0.0198		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	5.8	mg/kg		0.0396		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	6.8	mg/kg		0.0991		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.015	mg/kg		0.00146		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.51	mg/kg		0.0198		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	9.8	mg/kg		0.0991		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.495	mg/kg	U	0.495		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.066	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.26	mg/kg		0.0396		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	36.1	mg/kg		1.98		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	51.1	mg/kg		1.98		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.32	%				Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	18.6	ug/kg	UJ	18.6		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.2	ug/kg	U	17.2		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.45	mg/kg	U	3.45		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.45	mg/kg	U	3.45		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.45	mg/kg	U	3.45		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	2.99	mg/kg	J	3.45		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.39	ug/kg	UJ	5.39		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.324	ug/kg	J	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.662	ug/kg	J	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5.39	ug/kg	UJ	5.39		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	5.39	ug/kg	UJ	5.39		Primary Result	HDMSE00575610	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	20.1	ug/kg	J	5.39		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	5.39	ug/kg	UJ	5.39		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5.39	ug/kg	UJ	5.39		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	5.39	ug/kg	UJ	5.39		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.15	ug/kg	UJ	2.15		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0109	NDBS0109S01	NDBS0109S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.08	ug/kg	UJ	1.08		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	10300	mg/kg		7.03		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.104	mg/kg	U	0.104		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	4.2	mg/kg		0.311		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	77.5	mg/kg		0.104		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.39	mg/kg		0.0207		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.9	mg/kg		1.03		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.2	mg/kg		0.0207		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	14	mg/kg		0.207		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.6	mg/kg		0.0207		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	6.1	mg/kg		0.0414		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	5.8	mg/kg		0.104		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.01	mg/kg		0.00149		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.43	mg/kg		0.0207		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	9.8	mg/kg		0.104		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.518	mg/kg	U	0.518		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.043	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.25	mg/kg		0.0414		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	30.5	mg/kg		2.07		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	53.5	mg/kg		2.07		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	3.83	%				Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	17.4	ug/kg	UJ	17.4		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.3	ug/kg	U	17.3		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.47	mg/kg	U	3.47		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.47	mg/kg	U	3.47		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.47	mg/kg	U	3.47		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	2.04	mg/kg	J	3.47		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5.1	ug/kg	UJ	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.31	ug/kg	J	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	5.1	ug/kg	UJ	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	5.1	ug/kg	UJ	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	6.62	ug/kg	J	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	5.1	ug/kg	UJ	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5.1	ug/kg	UJ	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	5.1	ug/kg	UJ	5.1		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.04	ug/kg	UJ	2.04		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0110	NDBS0110S01	NDBS0110S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.02	ug/kg	UJ	1.02		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12400	mg/kg		7.02		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.101	mg/kg	U	0.101		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	7.2	mg/kg		0.303		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	108	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.75	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2.6	mg/kg		1.03		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.25	mg/kg		0.0202		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	21.8	mg/kg		1.01		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	6.8	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	11.5	mg/kg		0.202		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	8.9	mg/kg		0.101		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.021	mg/kg		0.00154		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.76	mg/kg		0.0202		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	16.2	mg/kg		0.505		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.505	mg/kg	U	0.505		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.053	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.33	mg/kg		0.0404		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	36.9	mg/kg		2.02		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	59.4	mg/kg		2.02		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	4.49	%				Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17.4	ug/kg	U	17.4		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	3.49	mg/kg	U	3.49		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	3.49	mg/kg	U	3.49		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	3.49	mg/kg	U	3.49		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	6.1	mg/kg		3.49		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6.09	ug/kg	UJ	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.09	ug/kg	UJ	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.09	ug/kg	UJ	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	23.1	ug/kg	J	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	6.09	ug/kg	UJ	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	6.09	ug/kg	UJ	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	6.09	ug/kg	UJ	6.09		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.43	ug/kg	UJ	2.43		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0111	NDBS0111S01	NDBS0111S01	7/31/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.22	ug/kg	UJ	1.22		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	5830	mg/kg		6.88		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	6.9	mg/kg		0.295		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	52.9	mg/kg		0.0982		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.29	mg/kg		0.0196		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.2	mg/kg		1.01		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.98	mg/kg		0.0196		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Merals	6020	Chromium	12	mg/kg		0.196		Primary Result	HDMSE00575610	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.2	mg/kg		0.0196		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	10.9	mg/kg		0.0393		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	23.8	mg/kg		0.0982		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.19	mg/kg		0.00138		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.36	mg/kg		0.0196		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	7.6	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.491	mg/kg	U	0.491		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.085	mg/kg	J			Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.18	mg/kg		0.0393		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	17.1	mg/kg		0.393		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	128	mg/kg		9.82		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	1.31	%				Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	6.76	ug/kg	U	6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	6.76	ug/kg	U	6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	6.76	ug/kg	U	6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	6.76	ug/kg	U	6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	6.76	ug/kg	U	6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	52.3	ug/kg		6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	28.9	ug/kg		6.76		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	7.68	ug/kg	J	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	114	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	184	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	324	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	88.1	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	395	ug/kg		5.57		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	102	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	155	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	83.3	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	150	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	111	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.9	ug/kg	U	16.9		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	39.8	ug/kg		5.07		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	161	ug/kg		5.3		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	33.8	mg/kg	U	33.8		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	33.8	mg/kg	U	33.8		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	33.8	mg/kg	U	33.8		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	76.6	mg/kg		33.8		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6.33	ug/kg	UJ	6.33		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.19	ug/kg	J	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.634	ug/kg	J	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	6.33	ug/kg	UJ	6.33		Primary Result	HDMSE00575610	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	6.33	ug/kg	UJ	6.33		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	15.2	ug/kg	J	6.33		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	6.33	ug/kg	UJ	6.33		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	6.33	ug/kg	UJ	6.33		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.53	ug/kg	UJ	2.53		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0114	NDBS0114S01	NDBS0114S01	7/30/2007	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.27	ug/kg	UJ	1.27		Primary Result	HDMSE00575610	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.69	%				Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	19.4	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	35.6	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	48.2	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	22.8	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	8.84	ug/kg	J	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	21	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	19	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	55.4	ug/kg		4.68		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	15.6	ug/kg	U	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	5.51	ug/kg	J	15.6		Primary Result	HDMSE00576925	View
NDBS0119	NDBS0119S01	NDBS0119S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	19.5	ug/kg		4.9		Primary Result	HDMSE00576925	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	0.444	%				Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	3.54	ug/kg	J	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	53.2	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	79.8	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	90.2	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	51.8	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	62.4	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	53.7	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	77.2	ug/kg		5.02		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	16.7	ug/kg	U	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	8.09	ug/kg	J	16.7		Primary Result	HDMSE00576925	View
NDBS0120	NDBS0120S01	NDBS0120S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	58.3	ug/kg		5.26		Primary Result	HDMSE00576925	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	Other Chemical Data	% Moist	Moisture	2.18	%				Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	1-Methyl naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	2-Methylnaphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Acenaphthene	7.98	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Acenaphthylene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Anthracene	8.4	ug/kg	J	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(a)anthracene	130	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(a)pyrene	216	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(b)fluoranthene	330	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(ghi)perylene	125	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(k)fluoranthene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	40.8	ug/kg	UJ	40.8		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Butyl benzyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Chrysene	156	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Diethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Dimethyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Di-n-butyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Di-n-octyl phthalate	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Fluoranthene	134	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Fluorene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	107	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Naphthalene	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	n-Nitrosodimethylamine	17	ug/kg	U	17		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Phenanthrene	27.9	ug/kg		5.11		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124D01	NDBS0124D01	8/14/2007	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Pyrene	179	ug/kg		5.35		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	2.3	%				Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	10.3	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	11.9	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	233	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	356	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	527	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	215	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	47.1	ug/kg	UJ	47.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	245	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	196	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	176	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	42.4	ug/kg		5.12		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S01	NDBS0124S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	297	ug/kg		5.36		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	D2216M	Moisture	2.8	%				Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample		SVOCs	8270C SIM	1-Methyl naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	12.6	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	25	ug/kg		3.43		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	339	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	536	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	799	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	350	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	9.67	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	365	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	12.5	ug/kg	J	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	362	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	322	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	17.1	ug/kg	U	17.1		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	74.7	ug/kg		5.14		Primary Result	HDMSE00575610	View
NDBS0124	NDBS0124S02	NDBS0124S02	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	473	ug/kg		5.38		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	4.07	%				Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample		SVOCs	8270C SIM	1-Methyl naphthalene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	35.1	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	43.4	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	889	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	1430	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	2070	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	975	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	114	ug/kg	UJ	114		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Butyl benzyl phthalate	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	1070	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dimethyl phthalate	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-octyl phthalate	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	745	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	801	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	69.5	ug/kg	U	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	148	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS0125	NDBS0125S01	NDBS0125S01	8/14/2007	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	1390	ug/kg	J	69.5		Primary Result	HDMSE00575610	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	5500	mg/kg		5.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.031	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	2.9	mg/kg		0.26		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	35	mg/kg		0.082		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.18	mg/kg		0.041		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	5.1	mg/kg	UJ	5.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.088	mg/kg		0.026		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	6.5	mg/kg		0.36		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	2.3	mg/kg		0.082		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	3.5	mg/kg		0.2		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	10	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0082	mg/kg	U	0.0082		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.13	mg/kg		0.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	4.6	mg/kg		0.46		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.23	mg/kg		0.051		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.1	mg/kg	U	0.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	15	mg/kg		0.41		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	30	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	98	%				Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	98.9	%				Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	150	ug/kg	U	150		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	15	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	34	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	37	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	23	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	13	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	9.2	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	16	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	5.2	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	14	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	26	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	24	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	18	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	18	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	5.1	mg/kg	U	5.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.1	mg/kg	U	5.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.1	mg/kg	U	5.1		Primary Result	HDMSE00552573	View
NDBS68	NDBS68S01	NDBS68S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	2.1	mg/kg	J	5.1		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	8500	mg/kg		6.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.05	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	4.1	mg/kg		0.31		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	45	mg/kg		0.1		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.25	mg/kg		0.05		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	6.4	mg/kg	UJ	6.4		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.15	mg/kg		0.031		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	12	mg/kg		0.44		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.1	mg/kg		0.1		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	5.8	mg/kg		0.25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	13	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.025	mg/kg	U	0.025		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.19	mg/kg		0.12		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	7.1	mg/kg		0.56		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.46	mg/kg		0.062		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.12	mg/kg	U	0.12		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	21	mg/kg		0.5		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	45	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	80	%				Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	80.5	%				Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	190	ug/kg	U	190		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	57	ug/kg		2.7		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	110	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	140	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	32	ug/kg		2.3		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	48	ug/kg		3.1		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	6.6	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	53	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	10	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	13	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	68	ug/kg		2.4		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	43	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	11	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	42	ug/kg		3.1		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS69	NDBS69S01	NDBS69S01	10/19/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	6100	mg/kg		5.1		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.21	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	3.3	mg/kg		0.26		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	37	mg/kg		0.082		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.27	mg/kg		0.041		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.6	mg/kg	U	1.6		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.39	mg/kg		0.026		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	10	mg/kg		0.36		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.2	mg/kg		0.082		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	6.6	mg/kg		0.2		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	19	mg/kg		0.051		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.053	mg/kg		0.0082		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.44	mg/kg		0.1		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	7.6	mg/kg		0.46		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.2	mg/kg	U	0.2		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	1.6	mg/kg		0.051		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.25	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	17	mg/kg		0.41		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	44	mg/kg		1.3		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	97	%				Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	97.7	%				Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	34	ug/kg	J	51		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	21	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	15	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	170	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	430	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	470	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	110	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	180	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	9.1	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	140	ug/kg		2.1		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	33	ug/kg		2		Primary Result	HDMSE00552573	View
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	20	ug/kg	U	20		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	11	ug/kg	J	20		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	220	ug/kg		1.9		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	140	ug/kg		1.8		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	6.8	ug/kg	J	20		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	20	ug/kg	U	20		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	53	ug/kg		1.9		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	170	ug/kg		2.6		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	7.1	mg/kg	J	5.1		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	5.1	mg/kg	UJ	5.1		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.1	mg/kg	UJ	5.1		Primary Result	HDMSE00552573	View	
NDBS70	NDBS70S01	NDBS70S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	60	mg/kg	J	5.1		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample		VOCs	8260B	1,1,1,2-Tetrachloroethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample		VOCs	8260B	1,1,1-Trichloroethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample		VOCs	8260B	1,1,2,2-Tetrachloroethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloroethene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,1-Dichloropropene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	7.7	ug/kg	U	7.7		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dibromoethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,3-Dichloropropane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	2-Hexanone	7.7	ug/kg	U	7.7		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Acetone	7.7	ug/kg	U	7.7		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Benzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromobenzene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromochloromethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromodichloromethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromoform	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Bromomethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Carbon Tetrachloride	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chlorobenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloroform	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Chloromethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Cumene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromochloromethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dibromomethane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Ethylbenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Hexachlorobutadiene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl ethyl ketone	7.7	ug/kg	U	7.7		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Methylene chloride	15	ug/kg	U	15		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Naphthalene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Butylbenzene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	n-Propylbenzene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Chlorotoluene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	o-Xylene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Chlorotoluene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	p-Cymene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Butylbenzene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View	
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	sec-Dichloropropane	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Styrene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	tert-Butylbenzene	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Tetrachloroethene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Toluene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichloroethene	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Trichlorofluoromethane	3.8	ug/kg	U	3.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71AS01	NDBS71AS01	10/27/2006	Soil/Sediment	Soil	Primary Sample	VOCs	8260B	Vinyl chloride	1.5	ug/kg	U	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	6000	mg/kg		5.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	5.3	mg/kg	UJ	5.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	1.4	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	41	mg/kg		0.42		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.44	mg/kg		0.21		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	3.1	mg/kg	U	3.1		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.54	mg/kg		0.13		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	9.9	mg/kg		1.9		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.6	mg/kg		0.42		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	9.6	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	31	mg/kg		0.27		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.027	mg/kg		0.0085		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.99	mg/kg		0.53		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	8.6	mg/kg		2.4		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	1.1	mg/kg	U	1.1		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	1.3	mg/kg		0.27		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.85	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	18	mg/kg		2.1		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	120	mg/kg		6.9		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	94	%				Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	79.2	%				Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	160	ug/kg	U	160		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	6.8	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	14	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	120	ug/kg		2.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	99	ug/kg		2.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	4100	ug/kg		28		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	7500	ug/kg		23		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	7300	ug/kg		23		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	2100	ug/kg		2.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	2500	ug/kg		32		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	18	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	4800	ug/kg		26		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	640	ug/kg		2.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	17	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	3600	ug/kg		25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	14	ug/kg	J	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	5800	ug/kg		23		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	29	ug/kg		2.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	25	ug/kg	U	25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	340	ug/kg		2.4		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	3500	ug/kg		32		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	8	mg/kg		5.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	2.3	mg/kg	J	5.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.3	mg/kg	U	5.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S01	NDBS71S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	64	mg/kg		5.3		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	7400	mg/kg		6.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	6.2	mg/kg	UJ	6.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	1.5	mg/kg	UJ	1.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	45	mg/kg		0.49		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.44	mg/kg		0.25		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	3.8	mg/kg	U	3.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.37	mg/kg		0.15		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	11	mg/kg		2.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	4.1	mg/kg		0.49		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7.1	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	14	mg/kg		0.31		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.012	mg/kg		0.0099		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.62	mg/kg	U	0.62		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	10	mg/kg		2.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	1.2	mg/kg	U	1.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.92	mg/kg		0.31		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.62	mg/kg	U	0.62		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	20	mg/kg		2.5		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	51	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	81	%				Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	99.7	%				Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	190	ug/kg	U	190		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	11	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	32	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	26	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	11	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	8.9	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	6.8	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	12	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	22	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	20	ug/kg	U	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	6.8	ug/kg	J	20		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	6.2	mg/kg	U	6.2		Primary Result	HDMSE00552573	View
NDBS71	NDBS71S02	NDBS71S02	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	11	mg/kg		6.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	14000	mg/kg		5.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	5.2	mg/kg	UJ	5.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	2.9	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	110	mg/kg		0.41		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.73	mg/kg		0.21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.3	mg/kg		1		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.65	mg/kg		0.13		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	20	mg/kg		1.8		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	6.4	mg/kg		0.41		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	14	mg/kg	J			Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	31	mg/kg		0.26		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.047	mg/kg		0.0083		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	0.74	mg/kg		0.52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	16	mg/kg		2.3		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	1	mg/kg	U	1		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.69	mg/kg		0.26		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.52	mg/kg	U	0.52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	34	mg/kg		2.1		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	85	mg/kg		6.7		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	97	%				Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	96.9	%				Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	52	ug/kg	U	52		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	6.9	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	54	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	160	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	160	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	59	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	57	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	92	ug/kg		3.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	54	ug/kg		2.1		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	16	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	13	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	79	ug/kg		2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	75	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	17	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	54	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	5.2	mg/kg	U	5.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	2.1	mg/kg	J	5.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	5.2	mg/kg	U	5.2		Primary Result	HDMSE00552573	View
NDBS72	NDBS72S01	NDBS72S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	11	mg/kg		5.2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	5800	mg/kg		5.1		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.31	mg/kg	U	0.31		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Arsenic	2.6	mg/kg	UJ	2.6		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Barium	38	mg/kg		0.82		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Beryllium	0.41	mg/kg	U	0.41		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	2.3	mg/kg	U	2.3		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.26	mg/kg	U	0.26		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Chromium	6.7	mg/kg		3.6		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cobalt	3.3	mg/kg		0.82		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	5.5	mg/kg		2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	16	mg/kg		0.51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.014	mg/kg		0.0081		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Molybdenum	1	mg/kg	U	1		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Nickel	6.9	mg/kg		4.6		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	2	mg/kg	U	2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.51	mg/kg	U	0.51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	1	mg/kg	U	1		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Vanadium	15	mg/kg		4.1		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Metals	6020	Zinc	49	mg/kg		13		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	98	%				Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	160.3	Total Solids	98.5	%				Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1016	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1221	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1232	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1242	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1248	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1254	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	PCBs	8082	Aroclor 1260	51	ug/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	5.5	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	54	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	7.3	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	24	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	560	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	2100	ug/kg		9		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	1900	ug/kg		9.2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	860	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	1000	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	9.1	ug/kg	J	21		Primary Result	HDMSE00552573	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	460	ug/kg		2.1		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	240	ug/kg		2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Diethyl phthalate	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Di-n-butyl phthalate	15	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	500	ug/kg		2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	8.3	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	1100	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	23	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	n-Nitrosodimethylamine	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	110	ug/kg		2		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	470	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Diesel Range Organics (C15-C20)	62	mg/kg	J	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Gasoline Range Organics (C8-C11)	51	mg/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Kerosene Range Organics (C12-C14)	51	mg/kg	U	51		Primary Result	HDMSE00552573	View
NDBS73	NDBS73S01	NDBS73S01	10/20/2006	Soil/Sediment	Soil	Primary Sample	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	670	mg/kg	J	51		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6010B	Aluminum	6700	mg/kg		5.2		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Antimony	0.31	mg/kg	UJ	0.31		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Arsenic	2.6	mg/kg	UJ	2.6		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Barium	49	mg/kg		0.82		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Beryllium	0.41	mg/kg	U	0.41		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6010B	Boron	3.7	mg/kg	U	3.7		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Cadmium	0.41	mg/kg		0.26		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Chromium	11	mg/kg		3.6		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Cobalt	5.1	mg/kg		0.82		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Copper	8.2	mg/kg		2.1		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Lead	53	mg/kg		0.52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	7471A	Mercury	0.035	mg/kg		0.0082		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Molybdenum	1	mg/kg	U	1		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Nickel	9.7	mg/kg		4.6		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Selenium	2.1	mg/kg	U	2.1		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Silver	2.4	mg/kg		0.52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Thallium	1	mg/kg	U	1		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Vanadium	18	mg/kg		4.1		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Metals	6020	Zinc	64	mg/kg		13		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Other Chemical Data	% Solids	Total Solids	97	%				Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	soil	Field Duplicate	Other Chemical Data	% Solids	Total Solids	97.2	%				Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	Other Chemical Data	160.3	Total Solids	97.2	%				Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1016	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1221	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1232	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1242	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1248	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1254	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	PCBs	8082	Aroclor 1260	52	ug/kg	U	52		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	1-Methyl naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	2-Methylnaphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Acenaphthene	12	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Acenaphthylene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Anthracene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(a)anthracene	55	ug/kg		2.2		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(a)pyrene	180	ug/kg		1.8		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(b)fluoranthene	170	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(ghi)perylene	46	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Benzo(k)fluoranthene	68	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	bis(2-Ethylhexyl) phthalate	7.9	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Chrysene	49	ug/kg		2.1		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	15	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Diethyl phthalate	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Di-n-butyl phthalate	5.7	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Fluoranthene	66	ug/kg		2		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Fluorene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	62	ug/kg		1.9		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Naphthalene	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	n-Nitrosodimethylamine	21	ug/kg	U	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Phenanthrene	16	ug/kg	J	21		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270C SIM	Pyrene	48	ug/kg		2.6		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Diesel Range Organics (C15-C20)	5.2	mg/kg	U	5.2		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Gasoline Range Organics (C8-C11)	5.2	mg/kg	U	5.2		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Kerosene Range Organics (C12-C14)	5.2	mg/kg	U	5.2		Primary Result	HDMSE00552573	View
NDBS75	NDBS75S01	NDBS75S01	10/20/2006	Soil/Sediment	Soil	Field Duplicate	TPH	8015B	Lubricant Oil Range Organics (C21-C30)	8.8	mg/kg		5.2		Primary Result	HDMSE00552573	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDLS14	MD540	NDLS14S01	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	UJ	4		Primary Result	HDMSE00049518	View
NDLS14	MJ540	NDLS14S99	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS14	ML541	NDLS14S02	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS14	ML542	NDLS14S03	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS15	ML543	NDLS15S01	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS16	ML544AP	NDLS16S01	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	UJ	3		Primary Result	HDMSE00049518	View
NDLS16	MT148	NDLS16S01	8/27/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	UJ	3		Primary Result	HDMSE00049518	View
NDLS17	ML545	NDLS17S01	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS17	ML546	NDLS17S02	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS18	ML552	NDLS18S01	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS18	ML553	NDLS18S02	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS18	ML554	NDLS18S03	7/10/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS24	MJ557	NDLS24S99	7/24/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS24	ML557	NDLS24S01	7/11/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS25	ML558	NDLS25S01	7/11/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS39	ML576	NDLS39S01	7/15/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS49	ML588	NDLS49S01	7/15/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS50	ML589	NDLS50S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS51	MJ590AP	NDLS51S99	7/25/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	UJ	3		Primary Result	HDMSE00049518	View
NDLS51	ML590AP	NDLS51S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	15	ug/L	UJ	15		Primary Result	HDMSE00049518	View
NDLS51	ML591	NDLS51S02	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS51	MT159	NDLS51S01	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00049518	View
NDLS51	MT160	NDLS51S99	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00049518	View
NDLS52	MJ592	NDLS52S99	7/25/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS52	ML592AP	NDLS52S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	15	ug/L	UJ	15		Primary Result	HDMSE00049518	View
NDLS52	MT161	NDLS52S01	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	30	ug/L	U	30		Primary Result	HDMSE00049518	View
NDLS53	MJ593	NDLS53S99	7/25/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS53	ML593	NDLS53S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS53	ML594AP	NDLS53S04	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	6	ug/L	UJ	6		Primary Result	HDMSE00049518	View
NDLS53	MT162	NDLS53S04	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	8321	Perchlorate	2	ug/L	UJ	2		Primary Result	HDMSE00049518	View
NDLS54	ML595AP	NDLS54S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	UJ	3		Primary Result	HDMSE00049518	View
NDLS54	ML596AP	NDLS54S04	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	6	ug/L	UJ	6		Primary Result	HDMSE00049518	View
NDLS54	MT163	NDLS54S01	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	8321	Perchlorate	2	ug/L	UJ	2		Primary Result	HDMSE00049518	View
NDLS54	MT164	NDLS54S04	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	8321	Perchlorate	2	ug/L	UJ	2		Primary Result	HDMSE00049518	View
NDLS55	MJ297	NDLS55S99	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	UJ	4		Primary Result	HDMSE00049518	View
NDLS55	MJ598	NDLS55S90	7/25/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS55	ML597	NDLS55S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS55	ML598AP	NDLS55S04	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	6	ug/L	UJ	6		Primary Result	HDMSE00049518	View
NDLS55	ML610	NDLS55S06	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS55	ML611	NDLS55S08	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS55	MT165	NDLS55S04	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00049518	View
NDLS56	ML298	NDLS56S99	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	UJ	4		Primary Result	HDMSE00049518	View
NDLS56	ML599	NDLS56S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS56	ML600	NDLS56S04	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS56	ML612	NDLS56S03	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS56	ML613	NDLS56S06	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS57	MJ299	NDLS57S99	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	UJ	4		Primary Result	HDMSE00049518	View
NDLS57	ML601AP	NDLS57S01	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	UJ	3		Primary Result	HDMSE00049518	View
NDLS57	ML602	NDLS57S04	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS57	ML614	NDLS57S03	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS57	ML615	NDLS57S06	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS57	ML616AP	NDLS57S08	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	UJ	3		Primary Result	HDMSE00049518	View
NDLS57	MT166	NDLS57S01	8/28/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	15	ug/L	U	15		Primary Result	HDMSE00049518	View
NDLS57	MT167	NDLS57S08	8/29/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00049518	View
NDLS58	ML603	NDLS58S04	7/16/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS60	ML617	NDLS60S03	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS60	ML618	NDLS60S07	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS61	ML619	NDLS61S01	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS62	ML620	NDLS62S01	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS63	ML621	NDLS63S01	7/17/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS65	ML626	NDLS65S02	7/24/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDLS65	ML627	NDLS65S03	7/24/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW03	MD503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW03	ML503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	290	mg/L	J			Primary Result	HDMSE00049518	View
NDSW03	ML503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	280	mg/L	J			Primary Result	HDMSE00049518	View
NDSW03	ML503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	4	mg/L	J			Primary Result	HDMSE00049518	View
NDSW03	ML503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Chloride	37	mg/L				Primary Result	HDMSE00049518	View
NDSW03	ML503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Sulfate	160	mg/L				Primary Result	HDMSE00049518	View
NDSW03	ML503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L	J			Primary Result	HDMSE00049518	View
NDSW03	ML503C	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
NDSW03	MW503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Deuterium	H2	Deuterium	-44.84	per mil				Primary Result	HDMSE00049518	View
NDSW03	MW503	NDSW03S01	7/1/2003	Surface Water	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-6.81	per mil				Primary Result	HDMSE00049518	View
NDSW04	MD504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW04	ML504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L	J			Primary Result	HDMSE00049518	View
NDSW04	ML504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L	J			Primary Result	HDMSE00049518	View
NDSW04	ML504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
NDSW04	ML504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Chloride	40	mg/L				Primary Result	HDMSE00049518	View
NDSW04	ML504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L				Primary Result	HDMSE00049518	View
NDSW04	ML504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L	J			Primary Result	HDMSE00049518	View
NDSW04	ML504C	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
NDSW04	MW504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Deuterium	H2	Deuterium	-38	per mil				Primary Result	HDMSE00049518	View
NDSW04	MW504	NDSW04S01	7/1/2003	Surface Water	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-5.46	per mil				Primary Result	HDMSE00049518	View
NDSW05	MD505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW05	ML505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L	J			Primary Result	HDMSE00049518	View
NDSW05	ML505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L	J			Primary Result	HDMSE00049518	View
NDSW05	ML505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
NDSW05	ML505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Chloride	120	mg/L				Primary Result	HDMSE00049518	View
NDSW05	ML505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Sulfate	290	mg/L				Primary Result	HDMSE00049518	View
NDSW05	ML505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	900	mg/L	J			Primary Result	HDMSE00049518	View
NDSW05	ML505C	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
NDSW05	MW505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Deuterium	H2	Deuterium	-13.79	per mil				Primary Result	HDMSE00049518	View
NDSW05	MW505	NDSW05S01	7/1/2003	Surface Water	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	1.07	per mil				Primary Result	HDMSE00049518	View
NDSW06	MD506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW06	ML506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	380	mg/L	J			Primary Result	HDMSE00049518	View
NDSW06	ML506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	380	mg/L	J			Primary Result	HDMSE00049518	View
NDSW06	ML506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
NDSW06	ML506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Chloride	60	mg/L				Primary Result	HDMSE00049518	View
NDSW06	ML506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Sulfate	250	mg/L				Primary Result	HDMSE00049518	View
NDSW06	ML506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	890	mg/L	J			Primary Result	HDMSE00049518	View
NDSW06	ML506C	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
NDSW06	MW506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Deuterium	H2	Deuterium	-43.85	per mil				Primary Result	HDMSE00049518	View
NDSW06	MW506	NDSW06S01	7/1/2003	Surface Water	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-6.71	per mil				Primary Result	HDMSE00049518	View
NDSW07	ML507C	NDSW07S01	7/1/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
NDSW08	MD538	NDSW08S01	7/10/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW08	ML539	NDSW08D01	7/10/2003	Surface Water	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW08	ML551	NDSW08S01	7/11/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	62	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML551	NDSW08S01	7/11/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	62	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML551	NDSW08S01	7/11/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00049518	View
NDSW08	ML551	NDSW08S01	7/11/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Chloride	7.3	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML551	NDSW08S01	7/11/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Sulfate	7.9	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML575	NDSW08D01	7/15/2003	Surface Water	Water	Field Duplicate	Inorganics	2320B	Alkalinity as CaCO3	68	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML575	NDSW08D01	7/15/2003	Surface Water	Water	Field Duplicate	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	68	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML575	NDSW08D01	7/15/2003	Surface Water	Water	Field Duplicate	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00049518	View
NDSW08	ML575	NDSW08D01	7/15/2003	Surface Water	Water	Field Duplicate	Inorganics	300.0	Chloride	8.4	mg/L				Primary Result	HDMSE00049518	View
NDSW08	ML575	NDSW08D01	7/15/2003	Surface Water	Water	Field Duplicate	Inorganics	300.0	Sulfate	8.1	mg/L				Primary Result	HDMSE00049518	View
NDSW08	MW538	NDSW08S01	7/10/2003	Surface Water	Water	Primary Sample	Deuterium	H2	Deuterium	-28.44	per mil				Primary Result	HDMSE00049518	View
NDSW08	MW538	NDSW08S01	7/10/2003	Surface Water	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-4.1	per mil				Primary Result	HDMSE00049518	View
NDSW09	MD574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW09	ML574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	46	mg/L				Primary Result	HDMSE00049518	View
NDSW09	ML574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	46	mg/L				Primary Result	HDMSE00049518	View
NDSW09	ML574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00049518	View
NDSW09	ML574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Chloride	6.4	mg/L				Primary Result	HDMSE00049518	View
NDSW09	ML574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Inorganics	300.0	Sulfate	6.7	mg/L				Primary Result	HDMSE00049518	View
NDSW09	MW574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Deuterium	H2	Deuterium	-20.87	per mil				Primary Result	HDMSE00049518	View
NDSW09	MW574	NDSW09S01	7/15/2003	Surface Water	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-2.48	per mil				Primary Result	HDMSE00049518	View
NDSW10	ML608	NDSW10S01	7/17/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
NDSW11	ML609	NDSW11S01	7/17/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
ORAU-1	ORAU-1	ORAU-1	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-1	ORAU-1	ORAU-1	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-1	ORAU-1	ORAU-1	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-1	ORAU-1	ORAU-1	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-1	ORAU-1	ORAU-1	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.2	pCi/g	U	0.2		Primary Result	HDMSP00053812	View
ORAU-1	ORAU-1	ORAU-1	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.7	pCi/g	U	0.7		Primary Result	HDMSP00053812	View
ORAU-2	ORAU-2	ORAU-2	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-2	ORAU-2	ORAU-2	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-2	ORAU-2	ORAU-2	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-2	ORAU-2	ORAU-2	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-2	ORAU-2	ORAU-2	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.2	pCi/g	U	0.2		Primary Result	HDMSP00053812	View
ORAU-2	ORAU-2	ORAU-2	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.23	pCi/g	U	1.23		Primary Result	HDMSP00053812	View
ORAU-3	ORAU-3	ORAU-3	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
ORAU-3	ORAU-3	ORAU-3	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-3	ORAU-3	ORAU-3	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-3	ORAU-3	ORAU-3	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-3	ORAU-3	ORAU-3	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.3	pCi/g	U	0.3		Primary Result	HDMSP00053812	View
ORAU-3	ORAU-3	ORAU-3	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.5	pCi/g	U	1.5		Primary Result	HDMSP00053812	View
ORAU-4	ORAU-4	ORAU-4	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-4	ORAU-4	ORAU-4	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-4	ORAU-4	ORAU-4	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-4	ORAU-4	ORAU-4	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-154	0.1	pCi/g	U	0.1		Primary Result	HDMSP00053812	View
ORAU-4	ORAU-4	ORAU-4	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.3	pCi/g	U	0.3		Primary Result	HDMSP00053812	View
ORAU-4	ORAU-4	ORAU-4	12/1/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.5	pCi/g	U	1.5		Primary Result	HDMSP00053812	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Antimony-124	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Chromium-51	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-57	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1.2	pCi/g	U	0.2	0.2	Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.6	pCi/g	U		0.4	Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	2.5	pCi/g	U	1.2	1.6	Primary Result	HDMSP00054332	View
ORISE-1	ORISE-1	ORISE-1	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Antimony-124	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g	U	0.1	0.1	Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Chromium-51	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-57	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.3	pCi/g	U	0.3		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1	pCi/g	U	0.2	0.2	Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.7	pCi/g	U		0.3	Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.4	pCi/g	U	1.2	1.5	Primary Result	HDMSP00054332	View
ORISE-2	ORISE-2	ORISE-2	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.3	pCi/g	U	0.3		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Antimony-124	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g	U	0.1	0.1	Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Chromium-51	0.7	pCi/g	U	0.7		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-57	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.3	pCi/g	U	0.3		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1	pCi/g	U	0.2	0.2	Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.3	pCi/g	U		0.3	Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1.6	pCi/g	U	1.2	1.2	Primary Result	HDMSP00054332	View
ORISE-3	ORISE-3	ORISE-3	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Antimony-124	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.2	pCi/g	U	0.1	0.1	Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Chromium-51	1.1	pCi/g	U	1.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-57	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.3	pCi/g	U	0.3		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	1	pCi/g	U	0.2	0.2	Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.2	pCi/g	U		0.4	Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	2.2	pCi/g	U	2.2		Primary Result	HDMSP00054332	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
ORISE-4	ORISE-4	ORISE-4	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.3	pCi/g	U	0.3		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Antimony-124	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Chromium-51	0.7	pCi/g	U	0.7		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-57	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.9	pCi/g		0.2	0.2	Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.2	pCi/g			0.3	Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	2.1	pCi/g		1.2	1.2	Primary Result	HDMSP00054332	View
ORISE-5	ORISE-5	ORISE-5	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Americium-241	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Antimony-124	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Chromium-51	0.6	pCi/g	U	0.6		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-57	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-58	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cobalt-60	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Europium-152	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iron-59	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Manganese-54	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	0.6	pCi/g			0.3	Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.1	pCi/g	U	0.1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	1	pCi/g	U	1		Primary Result	HDMSP00054332	View
ORISE-6	ORISE-6	ORISE-6	12/31/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Zinc-65	0.2	pCi/g	U	0.2		Primary Result	HDMSP00054332	View
OS-10	794	794	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		1.8	Primary Result	HDMSE00145141	View
OS-10	794	794	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	-1	pCi/L	U		0.6	Primary Result	HDMSE00145141	View
OS-10	794	794	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	-121	pCi/L	U		126	Primary Result	HDMSE00145141	View
OS-10	795	795	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-10	796	796	12/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	205	Primary Result	HDMSE00145141	View
OS-10	797	797	8/15/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	140	Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9508188*2-8010	OS-10_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9608487*13-8260	OS-10_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9608487*13-8260	OS-10_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9608487*13-8260	OS-10_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-10	9608487*13-8260	OS-10_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-10	9702439*2-8260	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	9708476*6-8260A	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	ACID-292	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Phenol	10	ug/L	U	10		Primary Result	HDMSE0014514	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	BASE-182	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625		Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Bicarbonate	304	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Carbonate	8.5	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations		Chloride	19.5	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Fluoride	0.46	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Sulfate	73	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals		Boron, Dissolved	0.1	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals		Calcium, Dissolved	6.1	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals		Magnesium, Dissolved	2.3	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals		Potassium, Dissolved	1.2	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals		Silica, Dissolved	16	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals		Sodium, Dissolved	156	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-219	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics		Total Dissolved Solids	490	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Bicarbonate	312	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Carbonate	9.4	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations		Chloride	21.2	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Fluoride	0.42	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Sulfate	71	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals		Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals		Calcium, Dissolved	5.7	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals		Magnesium, Dissolved	1.9	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals		Potassium, Dissolved	1.1	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals		Silica, Dissolved	15	mg/L				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals		Sodium, Dissolved	164	mg/L				Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.6	%				Primary Result	HDMSE00145141	View
OS-10	COMMON-220	OS-10_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	535	mg/L				Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	L9802782-020-8260B	OS-10_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-10	OS-10	OS-10_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-10	OS-10 (2/16/1997)	OS-10_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-10	OS-10 (2/16/1999)	OS-10_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	OS-10 (5/16/2001)	OS-10_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-10	OS-10 (5/17/2000)	OS-10_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-10	OS-10 (8/21/1996)	OS-10_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-10	OS-10 (8/22/1997)	OS-10_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	OS-10_013103_01	OS-10_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	20	mg/L		0.15		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	68	mg/L		2.2		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	5.1	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.4	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.4	pH Units	J			Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	740	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	560	mg/L		10		Primary Result	HDMSE00102096	View
OS-10	OS-10_022306_01_D	OS-10_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L		0.26		Primary Result	HDMSE000659	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Document Number	Coverage
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	63	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	5	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.5	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	160	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.34	pH Units				Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	730	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_01	OS-10_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-10	OS-10_030104_03	OS-10_(3/1/2004)_SPLIT	3/1/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	7.2	mg/L		1.2		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	20	mg/L		0.15		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	63	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	4.7	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.4	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	150	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.52	pH Units				Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	720	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00099226	View
OS-10	OS-10_030905_01_D	OS-10_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	65	mg/L		0.36		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	5.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.5	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.4	pH Units				Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	690	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00065990	View
OS-10	OS-10_052004_01	OS-10_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L		0.25		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	66	mg/L		0.4		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	4.9	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.4	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.5	mg/L	U	1.5		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	160	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	8.51	pH Units		0		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	700	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	420	mg/L		10		Primary Result	HDMSE00553380	View
OS-10	OS-10_052307_01_T	OS-10_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	9.6	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	66	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	4.8	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.4	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	150	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.58	pH Units				Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	690	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-10	OS-10_082404_01_D	OS-10_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	65	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	4.9	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.4	mg/L		0.003		Primary Result	HDMSE00065990	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.5	pH Units				Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	720	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00065990	View
OS-10	OS-10_111104_01_D	OS-10_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	8	mg/L		2		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.076	mg/L	J			Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	62	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	5.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.051	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.041	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.5	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	160	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.49	pH Units				Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data		Specific conductivity	700	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_01	OS-10_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-10	OS-10_120903_03	OS-10_(12/9/2003)_SPLIT	12/9/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-10	OS-10_1986	OS-10_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	3	pCi/L	U	3	0.94	Primary Result	HDMSE00145141	View
OS-10	OS-10_1986	OS-10_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	1	pCi/L	U	1	0.46	Primary Result	HDMSE00145141	View
OS-10	OS-10_1987	OS-10_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	4	pCi/L	U	4	1.65	Primary Result	HDMSE00145141	View
OS-10	OS-10_1987	OS-10_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	1	pCi/L	U	1	0.1	Primary Result	HDMSE00145141	View
OS-10	OS-10_1988	OS-10_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	4.87	pCi/L		4.87		Primary Result	HDMSE00145141	View
OS-10	OS-10_1988	OS-10_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	1.55	pCi/L		2		Primary Result	HDMSE00145141	View
OS-10	OS-10_19890605	OS-10_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	-1	pCi/L	U		1.9	Primary Result	HDMSE00145141	View
OS-10	OS-10_19890605	OS-10_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross beta	4.7	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-10	OS-10_19890724	OS-10_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross alpha, Decanted	2.2	pCi/L			1.4	Primary Result	HDMSE00145141	View
OS-10	OS-10_19890724	OS-10_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross beta, Decanted	4.2	pCi/L			0.6	Primary Result	HDMSE00145141	View
OS-10	OS-10_19890913_F	OS-10_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross alpha, Dissolved	-1	pCi/L	U		1.6	Primary Result	HDMSE00145141	View
OS-10	OS-10_19890913_F	OS-10_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross beta, Dissolved	-1	pCi/L	U		0.6	Primary Result	HDMSE00145141	View
OS-10	OS-10_19911209_F	OS-10_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	Radchem	Cesium-137, Dissolved	10	pCi/L	U	10	5.38	Primary Result	HDMSE00145141	View
OS-10	OS-10_19911209_F	OS-10_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross alpha, Dissolved	4	pCi/L	U	4	1.57	Primary Result	HDMSE00145141	View
OS-10	OS-10_19911209_F	OS-10_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	Radchem	Gross beta, Dissolved	4	pCi/L	U	4	1.09	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Actinium-228, Dissolved	200	pCi/L	U	200	77	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Bismuth-214, Dissolved	110	pCi/L	U	110	69	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Cesium-134, Dissolved	36	pCi/L	U	36	20	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Cesium-137, Dissolved	48	pCi/L	U	48	37	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Cobalt-57, Dissolved	22	pCi/L	U	22	7.1	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Cobalt-60, Dissolved	40	pCi/L	U	40	20	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Lead-212, Dissolved	77	pCi/L	U	77	56	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Lead-214, Dissolved	92	pCi/L	U	92	61	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Potassium-40, Dissolved	460	pCi/L	U	460	360	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Radium-226, Dissolved	900	pCi/L	U	900	690	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Strontium-90, Dissolved	1.2	pCi/L	U	1.2	0.65	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Thallium-208, Dissolved	66	pCi/L	U	66	19	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Thorium-234, Dissolved	700	pCi/L	U	700	330	Primary Result	HDMSE00145141	View
OS-10	OS-10_19940805_F	OS-10_19940805_F	8/5/1994	Groundwater	Water	Primary Sample	Radchem	Radchem	Uranium-235, Dissolved	200	pCi/L	U	200	140	Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.2	mg/L				Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	Trace-245	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1048	OS-10_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1049	OS-10_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1050	OS-10_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1051	OS-10_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1051	OS-10_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1051	OS-10_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1051	OS-10_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1051	OS-10_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1051	OS-10_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-10	VOC-1054	OS-10_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1054	OS-10_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1054	OS-10_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1054	OS-10_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1054	OS-10_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromodichloromethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-10	VOC-1055	OS-10_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1056	OS-10_(3/9/1987)_SPLIT	3/9/1987	Groundwater	Water	Split Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1057	OS-10_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1058	OS-10_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1059	OS-10_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1061	OS-10_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1062	OS-10_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1063	OS-10_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1064	OS-10_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	2	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type	Reference Number	Coverage
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1065	OS-10_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1066	OS-10_(6/7/1991)_DUP	6/7/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1067	OS-10_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1068	OS-10_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	6	ug/L				Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1069	OS-10_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-10	VOC-1070	OS-10_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994) DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1071	OS-10_(2/23/1994)_DUP	2/23/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1072	OS-10_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-10	VOC-1073	OS-10_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	BASE-183	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	526	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	171	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Fluoride	1.4	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Sulfate	1840	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Boron, Dissolved	2	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	340	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	270	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	2.6	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Silica, Dissolved	30	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	270	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-221	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	3490	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	576	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	296	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Fluoride	1.3	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Sulfate	1750	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Boron, Dissolved	2.2	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	319	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	239	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.1	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Silica, Dissolved	21	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	427	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.1	%				Primary Result	HDMSE00145141	View
OS-12/S-25	COMMON-222	OS-12_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	3470	mg/L				Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	L9802782-009-8260B	OS-12_(8/19/1998)	8/19/1998	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12 (2/8/1999)	OS-12_(2/8/1999)	2/8/1999	Spring/Seep	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12_19890604	OS-12_19890604	6/4/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	74.9	pCi/L			35.6	Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12_19890604	OS-12_19890604	6/4/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	129.5	pCi/L			8.1	Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12_19890723	OS-12_19890723	7/23/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	48	pCi/L			27	Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12_19890723	OS-12_19890723	7/23/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	67	pCi/L			31	Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12_19890723_2	OS-12_19890723_2	7/23/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	2.6	pCi/L			0.9	Primary Result	HDMSE00145141	View
OS-12/S-25	OS-12_19890723_2	OS-12_19890723_2	7/23/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	12.4	pCi/L			3.2	Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	2.8	mg/L	U			Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-12/S-25	Trace-246	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1074	OS-12_(6/13/1985)	6/13/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1075	OS-12_(10/1/1985)	10/1/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1076	OS-12_(12/17/1985)	12/17/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type												Reference Number	
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1079	OS-12_(10/12/1986)	10/12/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1080	OS-12_(12/7/1986)	12/7/1986	Spring/Seep	Water	Primary Sample	VOCs	601		Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1081	OS-12_(3/9/1987)	3/9/1987	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1083	OS-12_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1084	OS-12_(12/8/1988)	12/8/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	11	ug/L	U			Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1085	OS-12_(6/4/1989)	6/4/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1086	OS-12_(12/16/1992)	12/16/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-12/S-25	VOC-1087	OS-12_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	BASE-184	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	391	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	44.6	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.42	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Sulfate	127	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.15	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	110	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	27	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	4.4	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Silica, Dissolved	34	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	58	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-223	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	615	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample		Inorganics	Bicarbonate	407	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	45.7	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.32	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Sulfate	135	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	119	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	28	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	5.1	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Silica, Dissolved	29	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	59	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.1	%				Primary Result	HDMSE00145141	View
OS-13/S-24	COMMON-224	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	625	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	LD21	OS-13_(9/22/1986)	9/22/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	OS-13_1986	OS-13_1986	12/8/1986	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross alpha	5	pCi/L	U	5	2.56	Primary Result	HDMSE00145141	View
OS-13/S-24	OS-13_1986	OS-13_1986	12/8/1986	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.49	Primary Result	HDMSE00145141	View
OS-13/S-24	OS-13_1987	OS-13_1987	12/6/1987	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross alpha	7	pCi/L	U	7	3.86	Primary Result	HDMSE00145141	View
OS-13/S-24	OS-13_1987	OS-13_1987	12/6/1987	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.45	Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics		Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Strontium, Dissolved	0.3	mg/L				Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-13/S-24	Trace-247	OS-13_(6/12/1985)	6/12/1985	Spring/Seep	Water	Primary Sample	Metals	Metals		Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Toluene	6	ug/L				Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1088	OS-13_(6/8/1985)	6/8/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
													Qualifier				Reference Number	
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1089	OS-13_(7/18/1985)	7/18/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1090	OS-13_(10/3/1985)	10/3/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1091	OS-13_(11/15/1985)	11/15/1985	Spring/Seep	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_(12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_(12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_(12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_(12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_(12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1092	OS-13_ (12/16/1985)	12/16/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1093	OS-13_ (2/1/1986)	2/1/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_ (4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																	Reference Number	Coverage
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1094	OS-13_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	SVOCs	625		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1095	OS-13_(5/29/1986)	5/29/1986	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624		m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1096	OS-13_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Acetone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1097	OS-13_(10/28/1986)_SPLIT	10/28/1986	Spring/Seep	Water	Split Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1098	OS-13_(10/28/1986)	10/28/1986	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Bromodichloromethane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1099	OS-13_(12/8/1986)	12/8/1986	Spring/Seep	Water	Primary Sample	VOCs	601	Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1100	OS-13_(3/10/1987)	3/10/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Ethylbenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1101	OS-13_(5/14/1987)_DUP	5/14/1987	Spring/Seep	Water	Field Duplicate	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1102	OS-13_(5/14/1987)	5/14/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1103	OS-13_(9/11/1987)	9/11/1987	Spring/Seep	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1104	OS-13_(12/6/1987)	12/6/1987	Spring/Seep	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-13/S-24	VOC-1105	OS-13_(3/22/1993)	3/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	2678	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichlorofluoromethane	12	ug/L				Primary Result	HDMSE00145141	View
OS-15	798	798	12/10/1991	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500	224	Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9502343*12-8010	OS-15_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995															

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9508310*5-8010	OS-15_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	9603006*4-8260	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	Coverage
																Reference Number	
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	9608544*1-8260	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*1-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	9702094*4-8260	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	9708139*5-8260A	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	ACID-295	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	BASE-185	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	BASE-185	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-15	COMMON-226	OS-15_(9/11/1987)	9/11/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	1640	mg/L				Primary Result	HDMSE00145141	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-15	L67141-002-8260B	OS-15_(3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-15	L81065-002-8260B	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-15	L9802782-010-8260B	OS-15_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260									

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	L9802782-010-8260B	OS-15 (8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15 (2																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	L9900580-012-8260B	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-15	OS-15_(2/15/2001)	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-15	OS-15_(2/15/2001)	OS-15_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-15	OS-15_(2/29/1996)	OS-15_(2/29/1996)	2/29/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-15	OS-15_(2/4/1997)	OS-15_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-15	OS-15_(2/9/1999)	OS-15_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	OS-15_(5/17/2000)	OS-15_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-15	OS-15_(5/17/2001)	OS-15_(5/17/2001)	5/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-15	OS-15_(5/17/2001)-FD	OS-15_(5/17/2001)_DUP	5/17/2001	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-15	OS-15_(5/17/2001)-SS	OS-15_(5/17/2001)_SPLIT	5/17/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-15	OS-15_(6/7/2001)	OS-15_(6/7/2001)	6/7/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-15	OS-15_(6/7/2001)-FD	OS-15_(6/7/2001)_DUP	6/7/2001	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-15	OS-15_(6/7/2001)-SS	OS-15_(6/7/2001)_SPLIT	6/7/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-15	OS-15_(8/23/1996)	OS-15_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-15	OS-15_(8/6/1997)	OS-15_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	82	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	7.3	mg/L		0.35		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	480	mg/L		2.5		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	150	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	67	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.9	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	88	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.81	pH Units				Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1600	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1200	mg/L		10		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.7	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.58	ug/L	U	0.58		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-15	OS-15_022405_01_D	OS-15_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-15	OS-15_1986	OS-15_1986	12/7/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	35	pCi/L	U	35	10.31	Primary Result	HDMSE00145141	View
OS-15	OS-15_1986	OS-15_1986	12/7/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L	U	12	3.3	Primary Result	HDMSE00145141	View
OS-15	OS-15_1987	OS-15_1987	12/6/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	16	pCi/L	U	16	2.89	Primary Result	HDMSE00145141	View
OS-15	OS-15_1987	OS-15_1987	12/6/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	7	pCi/L	U	7	1.13	Primary Result	HDMSE00145141	View
OS-15	OS-15_1988	OS-15_1988	12/8/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	11.87	pCi/L		12		Primary Result	HDMSE00145141	View
OS-15	OS-15_1988	OS-15_1988	12/8/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	6.63	pCi/L		7		Primary Result	HDMSE00145141	View
OS-15	OS-15_19890607	OS-15_19890607	6/7/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	18.5	pCi/L			4.7	Primary Result	HDMSE00145141	View
OS-15	OS-15_19890607	OS-15_19890607	6/7/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	4.7	pCi/L			1.6	Primary Result	HDMSE00145141	View
OS-15	OS-15_19890723	OS-15_19890723	7/23/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	11.6	pCi/L			1.1	Primary Result	HDMSE00145141	View
OS-15	OS-15_19890723	OS-15_19890723	7/23/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	40.1	pCi/L			1.1	Primary Result	HDMSE00145141	View
OS-15	OS-15_19911210_F	OS-15_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.6	Primary Result	HDMSE00145141	View
OS-15	OS-15_19911210_F	OS-15_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	4.83	Primary Result	HDMSE00145141	View
OS-15	OS-15_19911210_F	OS-15_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	10.9	pCi/L		4	4.69	Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.5	mg/L				Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	Trace-248	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1106	OS-15_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1109	OS-15_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1110	OS-15_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1111	OS-15_(10/15/1986)	10/15/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-15	VOC-1112	OS-15_(12/7/1986)	12/7/1986	Groundwater	Water	Primary Sample	VOCs	601	Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1113	OS-15_(3/10/1987)	3/10/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1114	OS-15_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1115	OS-15_(12/6/1987)	12/6/1987	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1116	OS-15_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1117	OS-15_(6/7/1989)	6/7/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1118	OS-15_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	VOC-1118	OS-15_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-15	VOC-1118	OS-15_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1120	OS-15_(6/9/1991)	6/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1121	OS-15_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1122	OS-15_(6/24/1992)_DUP	6/24/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1123	OS-15_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1124	OS-15_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1125	OS-15_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1126	OS-15_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-15	VOC-1127	OS-15_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.99	ug/L				Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9502343*10-8010	OS-16_(2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*6-8010	OS-16_(8/16/1995)	8/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9508310*7-8010	OS-16_(8/16/1995)_DUP	8/16/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	9602655*2-8260	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	9608544*2-8260	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	9702094*3-8260	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	9708139*10-8260A	OS-16 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-299	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	ACID-300	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzdine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-186	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Butyl phenyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-187	OS-16_(12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625		Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-188	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Ben-zidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Ben-zo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Ben-zo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Ben-zo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Ben-zo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Ben-zo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Diben-zo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-189	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzydine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	BASE-190	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	381	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	76.5	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	3.1	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	168	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.13	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	127	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	32	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.7	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	30	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	63	mg/L				Primary Result	HDMSE00145141	View
OS-16	COMMON-227	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	735	mg/L				Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	D1281002-8260B	OS-16 (8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	8.5	ug/L				Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	14	ug/L				Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-16	L67005-010-8260B	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	29	ug/L				Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	5.5	ug/L				Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	24	ug/L				Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	26	ug/L				Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
OS-16	L73284-004-8260B	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water													

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-16	L81267-001-8260B	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.4	ug/L				Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L				Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	9.5	ug/L				Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	L9802782-011-8260B	OS-16_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	L9803883-001-8260B	OS-16_(11/11/1998)	11/11/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water													

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type							Units	Qualifier				Reference Number	
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	L9803986-001-8260B	OS-16_(11/18/1998)	11/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	L9900580-010-8260B	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD																	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	LD20	OS-16_(9/22/1986)	9/22/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-16	OS-16	OS-16_(3/12/2002)	3/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-16	OS-16_(2/21/2001)	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-16	OS-16_(2/21/2001)	OS-16_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-16	OS-16_(2/27/1996)	OS-16_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-16	OS-16_(2/4/1997)	OS-16_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-16	OS-16_(2/9/1999)	OS-16_(2/9/1999)	2/9/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	OS-16_(3/15/2000)	OS-16_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-16	OS-16_(8/13/1999)	OS-16_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
OS-16	OS-16_(8/15/2000)	OS-16_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-16	OS-16_(8/22/1996)	OS-16_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-16	OS-16_(8/22/2001)	OS-16_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
OS-16	OS-16_(8/22/2001)-SS	OS-16_(8/22/2001)_SPLIT	8/22/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00147340	View
OS-16	OS-16_(8/6/1997)	OS-16_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.64	ug/L	U	0.64		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-16	OS-16_013003_01	OS-16_(1/30/2003)	1/30/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate	450	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	140	mg/L		3		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	19	mg/L		0.35		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	250	mg/L		5		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B		Calcium, Dissolved	170	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B		Magnesium, Dissolved	35	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B		Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B		Sodium, Dissolved	91	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*		pH	7.44	pH Units				Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1		Specific conductivity	1500	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	1000	mg/L		10		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U</					

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.1	ug/L	U	1.1		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-16	OS-16_022205_01_D	OS-16_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	490	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	120	mg/L		1.5		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	3.8	mg/L		0.35		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	260	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	190	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	35	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.1	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	76	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.87	pH Units				Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1500	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	930	mg/L		10		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-16	OS-16_022706_01_D	OS-16_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water												

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	110	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	2.9	mg/L		0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	220	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	170	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	32	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	81	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.86	pH Units				Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1400	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	860	mg/L		10		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-16	OS-16_052404_01	OS-16_(5/24/2004)	5/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.85	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-16	OS-16_080305_01_D	OS-16_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	61	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.38	mg/L	J			Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	130	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	27	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	58	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.23	pH Units				Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	700	mg/L		10		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24							

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-16	OS-16_081104_01_D	OS-16 (8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16 (8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_01_D	OS-16 (8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_02_D	OS-16 (8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloropropene	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Acetone	3	ug/L	U	3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_081104_03_A	OS-16 (8/11/2004)_SPLIT	8/11/2004	Groundwater	Water	Split Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
OS-16	OS-16_08																	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_01	OS-16_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	4.3	ug/L	J	10		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_02	OS-16_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2				

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-16_103102_03	OS-16_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	58	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.46	mg/L	J			Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	58	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.48	pH Units				Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	700	mg/L		10		Primary Result	HDMSE00065990	View
OS-16	OS-16_111104_01_D	OS-16_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-16	OS-16_1986	OS-16_1986	12/9/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	26	pCi/L	U	26	5.46	Primary Result	HDMSE00145141	View
OS-16	OS-16_1986	OS-16_1986	12/9/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	6	pCi/L	U	6	0.67	Primary Result	HDMSE00145141	View
OS-16	OS-16_1987	OS-16_1987	12/5/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	16	pCi/L	U	16	7.65	Primary Result	HDMSE00145141	View
OS-16	OS-16_1987	OS-16_1987	12/5/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	0.63	Primary Result	HDMSE00145141	View
OS-16	OS-16_1988	OS-16_1988	12/2/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	16	pCi/L	U	16	7.18	Primary Result	HDMSE00145141	View
OS-16	OS-16_1988	OS-16_1988	12/2/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	6	pCi/L	U	6	0.88	Primary Result	HDMSE00145141	View
OS-16	OS-16_19890605	OS-16_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	4.8	pCi/L			2.3	Primary Result	HDMSE00145141	View
OS-16	OS-16_19890605	OS-16_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	4.7	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-16	OS-16_19890722	OS-16_19890722	7/22/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	10.8	pCi/L			2.1	Primary Result	HDMSE00145141	View
OS-16	OS-16_19890722	OS-16_19890722	7/22/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	8.6	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-16	OS-16_19890914_F	OS-16_19890914_F	9/14/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.2	pCi/L			2.5	Primary Result	HDMSE00145141	View
OS-16	OS-16_19890914_F	OS-16_19890914_F	9/14/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.2	pCi/L			0.9	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891019_F	OS-16_19891019_F	10/19/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.54	pCi/L			2.72	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891019_F	OS-16_19891019_F	10/19/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.04	pCi/L			1.99	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891019_FD_F	OS-16_19891019_FD_F	10/19/1989	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross alpha, Dissolved	5.11	pCi/L			2.59	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891019_FD_F	OS-16_19891019_FD_F	10/19/1989	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross beta, Dissolved	4.27	pCi/L			1.82	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137	-3.32	pCi/L	U		5.87	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	2.57	pCi/L			2.2	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	6.75	pCi/L			2.92	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	901.1	Polonium-210	0.0357	pCi/L			0.0209	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226	1.07	pCi/L			0.239	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228	1.94	pCi/L			0.767	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	Unknown	11/1/1989	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228	1.94	pCi/L			0.767	Lab Repeat Analysis	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-228	0.109	pCi/L			0.041	Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-230	0.00618	pCi/L	U	0.00618	0.00618	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	OS-16_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-232	0.0889	pCi/L			0.0265	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101	Unknown	11/1/1989	Groundwater	Water	Primary Sample	Radchem	908.0-U	Uranium-238	1.07	pCi/L			0.239	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_2_F	OS-16_19891101_2_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-235, Dissolved	0.084	pCi/L			0.0292	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_2_F	OS-16_19891101_2_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-238, Dissolved	2.03	pCi/L			0.237	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	-1.12	pCi/L	U		4.77	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.39	pCi/L			2.73	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.73	pCi/L			2.59	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	901.1	Polonium-210, Dissolved	0.0265	pCi/L			0.0216	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.968	pCi/L			0.227	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.5	pCi/L			0.723	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-228, Dissolved	0.0352	pCi/L	U	0.0352	0.0352	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-230, Dissolved	0.00947	pCi/L	U	0.00947	0.00947	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-232, Dissolved	0.00707	pCi/L	U	0.00707	0.00707	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	OS-16_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-233/234, Dissolved	2.42	pCi/L			0.275	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	Unknown	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-235, Dissolved	0.0541	pCi/L			0.0227	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_F	Unknown	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-238, Dissolved	1.99	pCi/L			0.25	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	901.1	Cesium-137	4.38	pCi/L	U	4.38	4.38	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross alpha	4.05	pCi/L			2.65	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross beta	4.29	pCi/L			2.59	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	903.1	Radium-226	0.993	pCi/L			0.223	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	904.0	Radium-228	1.84	pCi/L			0.644	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	907.0-Th	Thorium-228	0.0456	pCi/L			0.0274	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	907.0-Th	Thorium-230	0.0035	pCi/L	U	0.0035	0.0035	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD	OS-16_19891101_FD	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	907.0-Th	Thorium-232	0.00525	pCi/L	U	0.00525	0.00525	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	901.1	Cesium-137, Dissolved	4.63	pCi/L	U	4.63	4.63	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross alpha, Dissolved	5.06	pCi/L			2.95	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross beta, Dissolved	6.99	pCi/L			2.72	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	903.1	Radium-226, Dissolved	1.09	pCi/L			0.23	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	904.0	Radium-228, Dissolved	1.62	pCi/L			0.587	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	907.0-Th	Thorium-228, Dissolved	0.0297	pCi/L	U	0.0297	0.0297	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	907.0-Th	Thorium-230, Dissolved	0.00739	pCi/L	U	0.00739	0.00739	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	907.0-Th	Thorium-232, Dissolved	0.00554	pCi/L	U	0.00554	0.00554	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	ASTM D3972-82	Uranium-233/234, Dissolved	2.48	pCi/L			0.277	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	ASTM D3972-82	Uranium-235, Dissolved	0.0541	pCi/L			0.0227	Primary Result	HDMSE00145141	View
OS-16	OS-16_19891101_FD_F	OS-16_19891101_FD_F	11/1/1989	Groundwater	Water	Field Duplicate	Radchem	ASTM D3972-82	Uranium-238, Dissolved	1.99	pCi/L			0.25	Primary Result	HDMSE00145141	View
OS-16	OS-16_19911210_F	OS-16_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.48	Primary Result	HDMSE00145141	View
OS-16	OS-16_19911210_F	OS-16_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.07	Primary Result	HDMSE00145141	View
OS-16	OS-16_19911210_F	OS-16_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	1.75	Primary Result	HDMSE00145141	View
OS-16	OS-16_19920312_F	OS-16_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-16	OS-16_19920312_F	OS-16_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5	pCi/L		2	3	Primary Result	HDMSE00145141	View
OS-16	OS-16_19920312_F	OS-16_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-16	OS-216	OS-16_(3/12/2002)_DUP	3/12/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	Trace-249	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.09	mg/L				Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1129	OS-16_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1130	OS-16_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1131	OS-16_(11/16/1985)	11/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-16	VOC-1132	OS-16 (2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16 (2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16 (2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16 (2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1132	OS-16 (2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1133	OS-16 (4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1134	OS-16 (4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16 (5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16 (5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16 (5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16 (5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16 (5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16 (5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1135	OS-16_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1136	OS-16_(6/28/1986)	6/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1137	OS-16_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1138	OS-16_(10/17/1986)	10/17/1986	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1139	OS-16_(10/28/1986)	10/28/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromodichloromethane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-16	VOC-1140	OS-16_(12/9/1986)	12/9/1986	Groundwater	Water	Primary Sample	VOCs	601	Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	14	ug/L	U	14		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1141	OS-16_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	VOC-1141	OS-16 (3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1142	OS-16 (6/5/1987)	6/5/1987	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1143	OS-16 (12/5/1987)	12/5/1987	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16 (3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
					Type							Qualifier					
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1144	OS-16_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1145	OS-16_(6/5/1988)	6/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1146	OS-16_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1147	OS-16_(12/2/1988)	12/2/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1148	OS-16_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1149	OS-16_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	8	ug/L				Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1150	OS-16_(9/14/1989)	9/14/1989	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1151	OS-16_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1152	OS-16_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1153	OS-16_(6/29/1990)	6/29/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1154	OS-16_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1156	OS-16 (3/7/1991)	3/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1157	OS-16 (6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16 (9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16 (9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16 (9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16 (9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1158	OS-16_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1159	OS-16_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1160	OS-16_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1161	OS-16_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1162	OS-16_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1163	OS-16_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1164	OS-16_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1165	OS-16_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1166	OS-16_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1.4	ug/L				Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2.3	ug/L				Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1167	OS-16_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	VOC-1168	OS-16 (8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16 (8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16 (8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16 (8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16 (8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1168	OS-16 (8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1.5	ug/L				Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1169	OS-16 (8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16 (8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1170	OS-16_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1171	OS-16_(11/5/1993)_DUP	11/5/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1172	OS-16_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-16	VOC-1173	OS-16_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1174	OS-16_(2/7/1994)	2/7/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1175	OS-16_(8/16/1994)_DUP	8/16/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-16	VOC-1176	OS-16 (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	2683	OS-17 (9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L				Primary Result	HDMSE00145141	View
OS-17	2686	OS-17 (6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	2	ug/L				Primary Result	HDMSE00145141	View
OS-17	804	804	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0		Gross alpha	3.4	pCi/L	U	3.4	3.4	Primary Result	HDMSE00145141	View
OS-17	804	804	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0		Gross beta	12.8	pCi/L			1.4	Primary Result	HDMSE00145141	View
OS-17	804	804	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	132	pCi/L	U	132	132	Primary Result	HDMSE00145141	View
OS-17	805	805	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0		Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-17	806	806	9/12/1991	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500	230	Primary Result	HDMSE00145141	View
OS-17	807	807	12/10/1991	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500	219	Primary Result	HDMSE00145141	View
OS-17	808	808	3/12/1992	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.61	ug/L				Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9502343*8-8010	OS-17 (2/21/1995)	2/21/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17 (8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection	Error/Deviation	Result Type	Document Reference	Coverage
												Qualifier	Limit			Number	
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9508570*2-8010	OS-17_(8/29/1995)	8/29/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	9605319*6-8260	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	9608544*3-8260	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-191	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-192	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-194	OS-17_(3/4/1989)	3/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2'-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	BASE-195	OS-17_(6/4/1989)	6/4/1989	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	483	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	52.8	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.39	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	280	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.26	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	121	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	77	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	4.7	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	32	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	69	mg/L				Primary Result	HDMSE00145141	View
OS-17	COMMON-228	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	880	mg/L				Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	D1281003-8260B	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-17	IKH0644-04 8260	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-17	L67005-011-8260B	OS-17_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-17	L67005-011-8260B	OS-17_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-17	L67005-011-8260B	OS-17_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
OS-17	L73106-022-8260B	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-17	L81267-002-8260B	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoforn	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	L9801716-010-8260A	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	L9802782-028-8260B	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	L9900740-025-8260B	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-17	OS-17	OS-17_(3/14/2002)	3/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-17	OS-17 (2/18/1999)	OS-17_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	OS-17 (2/21/2001)	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-17	OS-17 (2/21/2001)	OS-17_(2/21/2001)	2/21/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	OS-17 (2/6/1997)	OS-17_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-17	OS-17 (3/15/2000)	OS-17_(3/15/2000)	3/15/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-17	OS-17 (5/14/1996)	OS-17_(5/14/1996)	5/14/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-17	OS-17 (5/24/2001)	OS-17_(5/24/2001)	5/24/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-17	OS-17 (5/24/2001)-FD	OS-17_(5/24/2001)_DUP	5/24/2001	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-17	OS-17 (5/24/2001)-SS	OS-17_(5/24/2001)_SPLIT	5/24/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-17	OS-17 (5/28/1998)	OS-17_(5/28/1998)	5/28/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	OS-17 (5/28/1998)-FD	OS-17_(5/28/1998)_DUP	5/28/1998	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	OS-17 (8/10/2000)	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-17	OS-17 (8/10/2000)	OS-17_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-17	OS-17 (8/10/2000)-FD	OS-17_(8/10/2000)_DUP	8/10/2000	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-17	OS-17 (8/13/1999)	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	OS-17 (8/13/1999)	OS-17_(8/13/1999)	8/13/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
OS-17	OS-17 (8/16/2001)	OS-17_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
OS-17	OS-17 (8/16/2001)-SS	OS-17_(8/16/2001)_SPLIT	8/16/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00147340	View
OS-17	OS-17 (8/20/1998)	OS-17_(8/20/1998)	8/20/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	OS-17 (8/20/1998)-FD	OS-17_(8/20/1998)_DUP	8/20/1998	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	OS-17 (8/22/1996)	OS-17_(8/22/1996)	8/22/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-17	OS-17 (8/24/1997)	OS-17_(8/24/1997)	8/24/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	460	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	53	mg/L		0.75		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	280	mg/L		1.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	67	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.9	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	69	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.85	pH Units				Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1300	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	860	mg/L		10		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	OS-17_020905_01_D	OS-17_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_03H_A	OS-17_(2/9/2005)_SPLIT	2/9/2005	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs										

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-17	OS-17_020905_36H_D	OS-17_(2/9/2005)_DUP	2/9/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	450	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	50	mg/L		1.5		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L	J			Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	57	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	5	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	69	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.1	pH Units				Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-17	OS-17_022106_01_D	OS-17_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-17	OS-17_022503_01	OS-17_(2/25/2003)	2/25/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_01_T	OS-17_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L						

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
OS-17	OS-17_030107_36_T	OS-17_(3/1/2007)_DUP	3/1/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	510	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	50	mg/L		2.5		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L		2		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	67	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.8	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	70	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.32	pH Units		0		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	760	mg/L		10		Primary Result	HDMSE00553380	View
OS-17	OS-17_052407_01_T	OS-17_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)</															

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_081507_01_L	OS-17_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_01	OS-17_(8/28/2002)	8/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-17	OS-17_082802_02	OS-17_(8/28/2002)_DUP	8/28/2002	Groundwater	Water	Field Duplicate	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/3														

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-17	OS-17_083005_01_D	OS-17_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U					

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	OS-17_083106_01_T	OS-17_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-17	OS-17_091291_Primary_Sample	OS-17_091291_Primary_Sample	9/12/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	3.35	Primary Result	HDMSE00145141	View
OS-17	OS-17_091291_Primary_Sample	OS-17_091291_Primary_Sample	9/12/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.21	pCi/L		4	2.66	Primary Result	HDMSE00145141	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	440	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	50	mg/L		5.2		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	250	mg/L		3.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	67	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	5	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	73	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.27	pH Units				Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1300	umbos/cm		1		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	780	mg/L		10		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6	ug/L	U	6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1.4	ug/L	U	1.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.4	ug/L	U	1.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.8	ug/L	U	1.8		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.8	ug/L	U	1.8		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.8	ug/L	U	1.8		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	13	ug/L	U	13		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	23	ug/L	J	50		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	5.6	ug/L		2.5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1.7	ug/L	U	1.7		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	2.4	ug/L	U	2.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1.8	ug/L	U	1.8		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1.1	ug/L	U	1.1		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1.4	ug/L	U	1.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	7.2	ug/L		5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	34	ug/L	J	50		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	12	ug/L	U	12		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2.4	ug/L	U	2.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	30	ug/L		5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	12	ug/L		5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	34	ug/L		5		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.4	ug/L	U	1.4		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.3	ug/L	U	1.3		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.7	ug/L	U	1.7		Primary Result	HDMSE00065990	View
OS-17	OS-17_121604_01_D	OS-17_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	1.3	ug/L	U	1.3		Primary Result	HDMSE00065990	View
OS-17	OS-17_121802_01	OS-17_(12/18/2002)	12/18/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	1.5	ug/L	U	1.5		Primary Result	HDMSE00148306	View
OS-17	OS-17_19890604	OS-17_19890604	6/4/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	8.4	pCi/L			2.8	Primary Result	HDMSE00145141	View
OS-17	OS-17_19890604	OS-17_19890604	6/4/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	13.9	pCi/L			0.7	Primary Result	HDMSE00145141	View
OS-17	OS-17_19890722	OS-17_19890722	7/22/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	4.5	pCi/L			1.7	Primary Result	HDMSE00145141	View
OS-17	OS-17_19890722	OS-17_19890722	7/22/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	10.7	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-17	OS-17_19890913_F	OS-17_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.5	pCi/L	U	3.5		Primary Result	HDMSE00145141	View
OS-17	OS-17_19890913_F	OS-17_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7.6	pCi/L			1.4	Primary Result	HDMSE00145141	View
OS-17	OS-17_19911209_F	OS-17_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	5.37	Primary Result	HDMSE00145141	View
OS-17	OS-17_19911210_F	OS-17_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.49	Primary Result	HDMSE00145141	View
OS-17	OS-17_19911210_F	OS-17_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	2.26	Primary Result	HDMSE00145141	View
OS-17	OS-17_19920312_F	OS-17_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-17	OS-17_19920312_F	OS-17_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-17	OS-17_19920312_F	OS-17_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6	pCi/L		3		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1							

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Manganese, Dissolved	0.04	mg/L				Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Strontium, Dissolved	0.5	mg/L				Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	Trace-250	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals		Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1177	OS-17_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
					Type							Qualifier					
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1178	OS-17_(10/3/1985)	10/3/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1179	OS-17_(12/9/1985)	12/9/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1180	OS-17_(2/1/1986)	2/1/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1181	OS-17_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1182	OS-17_(5/29/1986)	5/29/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
					Type							Qualifier					
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1183	OS-17_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1184	OS-17_(9/4/1986)	9/4/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1185	OS-17_(10/2/1986)	10/2/1986	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1186	OS-17_(12/8/1986)	12/8/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromodichloromethane	50	ug/L	U	50		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	VOC-1187	OS-17_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1187	OS-17_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1187	OS-17_(3/7/1987)	3/7/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1188	OS-17_(6/6/1987)	6/6/1987	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1189	OS-17_(12/2/1987)	12/2/1987	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1190	OS-17_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1190	OS-17_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1190	OS-17_(3/5/1988)	3/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1192	OS-17_(9/21/1988)	9/21/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1193	OS-17_(12/5/1988)	12/5/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1196	OS-17_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1197	OS-17_(12/9/1989)	12/9/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1198	OS-17_(3/29/1990)	3/29/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1199	OS-17_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1200	OS-17_(9/15/1990)	9/15/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1201	OS-17_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1202	OS-17_(3/11/1991)	3/11/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1204	OS-17_(9/12/1991)	9/12/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1205	OS-17_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1206	OS-17_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	VOC-1207	OS-17_(6/24/1992)	6/24/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1208	OS-17_(9/16/1992)	9/16/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1209	OS-17_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1210	OS-17_(3/22/1993)	3/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1211	OS-17_(6/23/1993)	6/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1213	OS-17_(8/24/1993)_SPLIT	8/24/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1214	OS-17_(11/22/1993)	11/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1215	OS-17_(11/22/1993)_SPLIT	11/22/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1216	OS-17_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-17	VOC-1217	OS-17_(8/30/1994)	8/30/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	ACID-306	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	BASE-196	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	424	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	45.3	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.34	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	328	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	115	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	78	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	4.8	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	26	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	69	mg/L				Primary Result	HDMSE00145141	View
OS-18	COMMON-229	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	925	mg/L				Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.02	mg/L				Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.5	mg/L				Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-18	Trace-251	OS-18_(6/8/1985)	6/8/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.28	mg/L				Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-18	VOC-1218	OS-18_(6/12/1985)	6/12/1985	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	ACID-307	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzbidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	BASE-197	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	SVOCs	625		Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Bicarbonate	510	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Carbonate	0	mg/L				Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix		Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
					Type													Reference Number	Coverage
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Anions/Cations		Chloride	40.4	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics			Fluoride	0.7	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics			Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics			Sulfate	75	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Boron, Dissolved	0.2	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Calcium, Dissolved	78	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Magnesium, Dissolved	66	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Potassium, Dissolved	2	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Silica, Dissolved	32	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Sodium, Dissolved	41	mg/L				Primary Result	HDMSE00145141	View
OS-19	COMMON-230	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics			Total Dissolved Solids	640	mg/L				Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics			Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Strontium, Dissolved	0.2	mg/L				Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-19	Trace-252	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	Metals	Metals			Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1219	OS-19_(6/13/1985)	6/13/1985	Groundwater	Water	Primary Sample	VOCs		624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs		624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Document Number	Coverage
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1220	OS-19_(10/1/1985)	10/1/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1221	OS-19_(12/17/1985)	12/17/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1222	OS-19_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1223	OS-19_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-19	VOC-1224	OS-19_(10/12/1986)	10/12/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	OS-02_022807_01_E	OS-02_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	92.8	pCi/L	U	92.8	56	Primary Result	HDMSE00553058	View
OS-2	720	720	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	2.9	pCi/L			2.9	Primary Result	HDMSE00145141	View
OS-2	720	720	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	8.5	pCi/L			0.8	Primary Result	HDMSE00145141	View
OS-2	720	720	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	-90.8	pCi/L	U		128	Primary Result	HDMSE00145141	View
OS-2	721	721	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-2	722	722	12/11/1990	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	206	Primary Result	HDMSE00145141	View
OS-2	723	723	3/8/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	186	Primary Result	HDMSE00145141	View
OS-2	724	724	3/8/1991	Groundwater	Water	Field Duplicate	Radchem	906.0	Tritium	500	pCi/L	U	500	186	Primary Result	HDMSE00145141	View
OS-2	725	725	9/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	198	Primary Result	HDMSE00145141	View
OS-2	726	726	12/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	208	Primary Result	HDMSE00145141	View
OS-2	727	727	6/9/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	493	Primary Result	HDMSE00145141	View
OS-2	728	728	9/15/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-2	729	729	12/17/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	520	Primary Result	HDMSE00145141	View
OS-2	730	730	6/22/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-2	731	731	8/23/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	426	Primary Result	HDMSE00145141	View
OS-2	732	732	11/8/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	120	Primary Result	HDMSE00145141	View
OS-2	733	733	2/23/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	140	Primary Result	HDMSE00145141	View
OS-2	734	734	8/15/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	140	Primary Result	HDMSE00145141	View
OS-2	735	735	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	250	pCi/L	U	250	200	Primary Result	HDMSE00145141	View
OS-2	736	736	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	200	Primary Result	HDMSE00145141	View
OS-2	737	737	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	120	Primary Result	HDMSE00145141	View
OS-2	738	738	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	110	Primary Result	HDMSE00145141	View
OS-2	739	739	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	216	pCi/L	U	216	120	Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9502129*2-8010	OS-02_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9508188*12-8010	OS-02_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	9608487*8-8260	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	9708476*1-8260A	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	ACID-287	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	BASE-177	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	313	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	6	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	28.7	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	5.4	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	88	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.2	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	9.6	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	3.9	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	1.3	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	16	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	172	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-210	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	565	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-211	OS-02_(7/18/1985)	7/18/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	5.4	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	334	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	31.2	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	4.6	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	110	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.13	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	19	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	6.1	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	1.7	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	18	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	169	mg/L				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.3	%				Primary Result	HDMSE00145141	View
OS-2	COMMON-212	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	550	mg/L				Primary Result	HDMSE00145141	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00147340	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	HAA02022060-04A	OS-02_(2/17/2001)_SPLIT	2/17/2001	Groundwater	Water	Split Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
OS-2	L66905-006-8260B	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-2	L81117-016-8260B	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-2	L81117-023-8260B	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U					

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	L9802782-015-8260B	OS-02_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	L9900696-005-8260B	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-2	OS-02_(2/16/1999)	OS-02_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	OS-02_(2/17/2001)	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics		Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-2	OS-02_(2/17/2001)	OS-02_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-2	OS-02_(2/17/2001)-FD	OS-02_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-2	OS-02_(3/14/2000)	OS-02_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
OS-2	OS-02_(3/14/2000)-SS	OS-02_(3/14/2000)_SPLIT	3/14/2000	Groundwater	Water	Split Sample	Perchlorate	Inorganics		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
OS-2	OS-02_(8/21/1996)	OS-02_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-2	OS-02_(8/22/1997)	OS-02_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	6.8	ug/L	J	10		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-2	OS-02_013103_01	OS-02_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.15		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.6	mg/L		0.35		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	86	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	9.7	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.1	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	180	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.31	pH Units	J			Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U					

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-2	OS-02_022206_01_D	OS-02_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-2	OS-02_022807_01_T	OS-02_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	J			Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	80	mg/L		0.9		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	8.8	mg/L		0.015		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.2	mg/L		0.003		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.095		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.02	pH Units				Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	560	mg/L		10		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.75	ug/L	U	0.75		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
OS-2	OS-02_030104_01	OS-02_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	7.2	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	29	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.47	mg/L	J			Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	82	mg/L		0.36		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	9	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	180	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.31	pH Units				Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_01	OS-02_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-2	OS-02_052004_03	OS-02_(5/20/2004)_SPLIT	5/20/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.25		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	J			Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	81	mg/L		0.4		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	9.1	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.3	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L	U	1.4		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	8.33	pH Units	J			Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00553380	View
OS-2	OS-02_052307_01_T	OS-02_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	29	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.69	mg/L		0.35		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	87	mg/L		2.2		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	8.9	mg/L		0.04		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.1	mg/L		0.007		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.5	mg/L		0.03		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	160	mg/L		0.1		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.36	pH Units				Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	840	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00553380	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1.3	ug/L	U	1.3		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
OS-2	OS-02_080305_01_D	OS-02_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	29	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.4	mg/L	J			Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	86	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	8.6	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.1	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L	J			Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.12	pH Units				Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_01_D	OS-02_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-2	OS-02_081304_02_D	OS-02_(8/13/2004)_DUP	8/13/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-2	OS-02_090991_Primary_Sample	OS-02_090991_Primary_Sample	9/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.66	Primary Result	HDMSE00145141	View
OS-2	OS-02_090991_Primary_Sample	OS-02_090991_Primary_Sample	9/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	1.4	Primary Result	HDMSE00145141	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	83	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	9	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	180	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.24	pH Units				Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_01_D	OS-02_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-2	OS-02_111104_03_C	OS-02_(11/11/2004)_SPLIT	11/11/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00076947	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	8	mg/L		2		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		1.3		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.16	mg/L		0.072		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	80	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	9.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Alternate Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.051	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	3.2	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.5	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	170	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.27	pH Units				Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00076947	View
OS-2	OS-02_120903_01	OS-02_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-2	OS-02_19890605	OS-02_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	2.6	pCi/L	U	2.6	2.6	Primary Result	HDMSE00145141	View
OS-2	OS-02_19890605	OS-02_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	-1	pCi/L	U		0.7	Primary Result	HDMSE00145141	View
OS-2	OS-02_19890724	OS-02_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	-1	pCi/L	U		4.1	Primary Result	HDMSE00145141	View
OS-2	OS-02_19890724	OS-02_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	4.2	pCi/L			1.4	Primary Result	HDMSE00145141	View
OS-2	OS-02_19890913_F	OS-02_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	-1	pCi/L	U		1.7	Primary Result	HDMSE00145141	View
OS-2	OS-02_19890913_F	OS-02_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	2.2	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-2	OS-02_19900628_F	OS-02_19900628_F	6/28/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.85	pCi/L	U	2.85	2.85	Primary Result	HDMSE00145141	View
OS-2	OS-02_19900628_F	OS-02_19900628_F	6/28/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	2.15	pCi/L	U	2.15	2.15	Primary Result	HDMSE00145141	View
OS-2	OS-02_19901211_F	OS-02_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	5.17	Primary Result	HDMSE00145141	View
OS-2	OS-02_19901211_F	OS-02_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	0.827	Primary Result	HDMSE00145141	View
OS-2	OS-02_19901211_F	OS-02_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	2.26	Primary Result	HDMSE00145141	View
OS-2	OS-02_19910308_F	OS-02_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	3.7	Primary Result	HDMSE00145141	View
OS-2	OS-02_19910308_F	OS-02_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.73	pCi/L		4	3.42	Primary Result	HDMSE00145141	View
OS-2	OS-02_19910308_F	OS-02_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.05	pCi/L		4	2.53	Primary Result	HDMSE00145141	View
OS-2	OS-02_19910308_FD_F	OS-02_19910308_FD_F	3/8/1991	Groundwater	Water	Field Duplicate	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.91	Primary Result	HDMSE00145141	View
OS-2	OS-02_19910308_FD_F	OS-02_19910308_FD_F	3/8/1991	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	3.11	Primary Result	HDMSE00145141	View
OS-2	OS-02_19910308_FD_F	OS-02_19910308_FD_F	3/8/1991	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	2.53	Primary Result	HDMSE00145141	View
OS-2	OS-02_19911209_F	OS-02_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.7	Primary Result	HDMSE00145141	View
OS-2	OS-02_19911209_F	OS-02_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.22	Primary Result	HDMSE00145141	View
OS-2	OS-02_19911209_F	OS-02_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	1.45	Primary Result	HDMSE00145141	View
OS-2	OS-02_19920609_F	OS-02_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-2	OS-02_19920609_F	OS-02_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19920609_F	OS-02_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3	3	Primary Result	HDMSE00145141	View
OS-2	OS-02_19920915_F	OS-02_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-2	OS-02_19920915_F	OS-02_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19920915_F	OS-02_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3	3	Primary Result	HDMSE00145141	View
OS-2	OS-02_19921217_F	OS-02_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-2	OS-02_19921217_F	OS-02_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-2	OS-02_19921217_F	OS-02_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3		Primary Result	HDMSE00145141	View
OS-2	OS-02_19930622_F	OS-02_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-2	OS-02_19930622_F	OS-02_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-2	OS-02_19930823_F	OS-02_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-2	OS-02_19930823_F	OS-02_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L		2	2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19930823_F	OS-02_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-2	OS-02_19931108_F	OS-02_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.1	pCi/L	U	4.1	2.2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19931108_F	OS-02_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.6	pCi/L	U	4.6	2.7	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	32	pCi/L	U	32	9	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	32.6	pCi/L		17	7.2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	7.2	pCi/L	U	7.2	2.2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.8	pCi/L	U	3.8	1.3	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	6.6	pCi/L	U	6.6	0.97	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.6	pCi/L	U	3.6	2.4	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.4	pCi/L	U	4.4	2.6	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	12	pCi/L	U	12	9.3	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	15	pCi/L	U	15	5.2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	97	pCi/L	U	97	58	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	140	pCi/L	U	140	98	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	8.9	pCi/L	U	8.9	6.9	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	130	pCi/L	U	130	28	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940223_F	OS-02_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	36	pCi/L	U	36	12	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	140	pCi/L	U	140	80	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	81	pCi/L	U	81	55	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	24	pCi/L	U	24	12	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	29	pCi/L	U	29	20	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	18	pCi/L	U	18	5.7	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	29	pCi/L	U	29	13	Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.8	pCi/L	U	4.8	2.4	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.5	pCi/L	U	5.5	3.2	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	64	pCi/L	U	64	44	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	74	pCi/L	U	74	44	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	500	pCi/L	U	500	300	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	610	pCi/L	U	610	430	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1	pCi/L	U	1	0.59	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	44	pCi/L	U	44	30	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	690	pCi/L	U	690	270	Primary Result	HDMSE00145141	View
OS-2	OS-02_19940815_F	OS-02_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	160	pCi/L	U	160	120	Primary Result	HDMSE00145141	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-2	OS-2	OS-02_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-2	OS-2_1986	OS-2_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	11	pCi/L	U	11	5.38	Primary Result	HDMSE00145141	View
OS-2	OS-2_1986	OS-2_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	2	pCi/L	U	2	0.22	Primary Result	HDMSE00145141	View
OS-2	OS-2_1987	OS-2_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	14	pCi/L	U	14	4.87	Primary Result	HDMSE00145141	View
OS-2	OS-2_1987	OS-2_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	3	pCi/L	U	3	0.78	Primary Result	HDMSE00145141	View
OS-2	OS-2_1988	OS-2_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	9	pCi/L	U	9	2.29	Primary Result	HDMSE00145141	View
OS-2	OS-2_1988	OS-2_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	1.23	Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
					Type							Qualifier					
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.3	mg/L				Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	Trace-240	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-890	OS-02_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-891	OS-02_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-892	OS-02_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-894	OS-02_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	10	ug/L				Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-895	OS-02_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.39	ug/L				Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromodichloromethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-2	VOC-896	OS-02_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-897	OS-02_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-898	OS-02_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-899	OS-02_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U			Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-900	OS-02_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-901	OS-02_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type	Reference Number	Coverage
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-902	OS-02_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-903	OS-02_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-904	OS-02_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-905	OS-02_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-906	OS-02_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
					Type							Qualifier					
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-907	OS-02_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-908	OS-02_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-909	OS-02_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-910	OS-02_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-2	VOC-911	OS-02_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-911	OS-02_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-911	OS-02_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-911	OS-02_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-911	OS-02_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-913	OS-02 (3/8/1991)_DUP	3/8/1991	Groundwater	Water	Field Duplicate	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02 (3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-2	VOC-914	OS-02_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-914	OS-02_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-915	OS-02_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-916	OS-02_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-917	OS-02_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L				Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	Vinyl/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-918	OS-02_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-919	OS-02_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type									Data Qualifier				Reference Number	Coverage
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-920	OS-02_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-921	OS-02_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-922	OS-02_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type									Data Qualifier				Reference Number	Coverage
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-923	OS-02_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-924	OS-02_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-925	OS-02_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-926	OS-02_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-927	OS-02_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-2	VOC-928	OS-02_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	809	809	9/9/1989	Groundwater	Water	Primary Sample	Radchem	900.0		Gross alpha	-1	pCi/L	U		1.2	Primary Result	HDMSE00145141	View
OS-21	809	809	9/9/1989	Groundwater	Water	Primary Sample	Radchem	900.0		Gross beta	10	pCi/L			0.4	Primary Result	HDMSE00145141	View
OS-21	809	809	9/9/1989	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	-160	pCi/L	U		121	Primary Result	HDMSE00145141	View
OS-21	810	810	9/9/1989	Groundwater	Water	Split Sample	Radchem	906.0		Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-21	811	811	3/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500	188	Primary Result	HDMSE00145141	View
OS-21	812	812	12/10/1991	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500	209	Primary Result	HDMSE00145141	View
OS-21	813	813	3/12/1992	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500		Primary Result	HDMSE00145141	View
OS-21	814	814	3/19/1993	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	500	pCi/L	U	500	490	Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
													Qualifier				Reference Number	
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9502343*3-8010	OS-21_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9508352*3-8010	OS-21_(8/17/1995)	8/17/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260																	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverag
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	9602655*1-8260	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	9608487*4-8260	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9702183*																

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	9702183*6-8260	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)</																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	9708066*3-8260A	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dinitrophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		4-Nitrophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Pentachlorophenol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	ACID-308	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzdine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	BASE-198	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	SVOCs	8270		Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Bicarbonate	233	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations		Chloride	29.7	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Fluoride	0.46	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Nitrate-NO3	1.3	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Sulfate	115	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals		Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals		Calcium, Dissolved	59	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals		Magnesium, Dissolved	26	mg/L				Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals		Potassium, Dissolved	1.9	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals		Silica, Dissolved	22	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals		Sodium, Dissolved	43	mg/L				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations		Cation/Anion Balance (%)	0.6	%				Primary Result	HDMSE00145141	View
OS-21	COMMON-231	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample		Inorganics		Total Dissolved Solids	395	mg/L				Primary Result	HDMSE00145141	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-21	IKH0421-02 8260	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21																		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
OS-21	L66905-002-8260B	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	L9800594-001	OS-21_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	1	ug/L				Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	L9802620-021-8260B	OS-21_(8/8/1998)	8/8/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	L9900581-012-8260B	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-21	OS-21	OS-21_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-21	OS-21 (2/10/1999)	OS-21_(2/10/1999)	2/10/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	OS-21 (2/27/1996)	OS-21_(2/27/1996)	2/27/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-21	OS-21 (2/6/1997)	OS-21_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-21	OS-21 (3/13/2000)	OS-21_(3/13/2000)	3/13/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
OS-21	OS-21 (8/21/1996)	OS-21_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-21	OS-21 (8/3/1997)	OS-21_(8/3/1997)	8/3/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	OS-21 (8/8/2001)	OS-21_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
OS-21	OS-21 (8/8/2001)-SS	OS-21_(8/8/2001)_SPLIT	8/8/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00147340	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	120	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	350	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	130	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	50	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	80	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.5	pH Units				Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	810	mg/L		10		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-21	OS-21_052004_01	OS-21_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-21	OS-21_090303_01	OS-21_(9/3/2003)	9/3/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	290	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	1.7	mg/L		0.35		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	260	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	99	mg/L		0.04		Primary Result	HDMSE00099226	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	39	mg/L		0.007		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.7	mg/L		0.3		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	63	mg/L		0.1		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.13	pH Units				Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	720	mg/L		10		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	J	1		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-21	OS-21_090805_01_D	OS-21_(9/8/2005)	9/8/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-21	OS-21_111202_01	OS-21_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	1.5	ug/L	U	1.5		Primary Result	HDMSE00148306	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	310	mg/L		2		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	310	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.53	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.095	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	45	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.4	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	73	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.26	pH Units				Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	810	mg/L		10		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_01	OS-21_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-21	OS-21_120203_03	OS-21_(12/2/2003)_SPLIT	12/2/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-21	OS-21_19890606	OS-21_19890606	6/6/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		3	Primary Result	HDMSE00145141	View
OS-21	OS-21_19890606	OS-21_19890606	6/6/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	7.1	pCi/L			0.7	Primary Result	HDMSE00145141	View
OS-21	OS-21_19890723	OS-21_19890723	7/23/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	1.6	pCi/L			1.5	Primary Result	HDMSE00145141	View
OS-21	OS-21_19890723	OS-21_19890723	7/23/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	5.5	pCi/L			0.4	Primary Result	HDMSE00145141	View
OS-21	OS-21_19890909_F	OS-21_19890909_F	9/9/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3	pCi/L			1.5	Primary Result	HDMSE00145141	View
OS-21	OS-21_19890909_F	OS-21_19890909_F	9/9/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	10	pCi/L			0.4	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891019_F	OS-21_19891019_F	10/19/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	1.56	pCi/L	U	1.56	1.56	Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	OS-21_19891019_F	OS-21_19891019_F	10/19/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	2.91	pCi/L			1.78	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137	3.97	pCi/L	U	3.97	3.97	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	2.82	pCi/L			2.18	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	6.83	pCi/L			2.83	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226	0.778	pCi/L			0.196	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228	1.46	pCi/L			0.597	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-228	0.0355	pCi/L	U	0.0355	0.0355	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-230	0.00509	pCi/L	U	0.00509	0.00509	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101	OS-21_19891101	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-232	0.00539	pCi/L	U	0.00539	0.00539	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	4.55	pCi/L	U	4.55	4.55	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	1.9	pCi/L	U	1.9	1.9	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.56	pCi/L			2.52	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.756	pCi/L			0.189	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.95	pCi/L			0.704	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-228, Dissolved	0.149	pCi/L			0.0468	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-230, Dissolved	0.0795	pCi/L			0.0265	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-232, Dissolved	0.0659	pCi/L			0.0247	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-233/234, Dissolved	1.54	pCi/L			0.185	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-235, Dissolved	0.0306	pCi/L			0.0163	Primary Result	HDMSE00145141	View
OS-21	OS-21_19891101_F	OS-21_19891101_F	11/1/1989	Groundwater	Water	Primary Sample	Radchem	ASTM D3972-82	Uranium-238, Dissolved	1.06	pCi/L			0.137	Primary Result	HDMSE00145141	View
OS-21	OS-21_19910309_F	OS-21_19910309_F	3/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.95	Primary Result	HDMSE00145141	View
OS-21	OS-21_19910309_F	OS-21_19910309_F	3/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.7	Primary Result	HDMSE00145141	View
OS-21	OS-21_19910309_F	OS-21_19910309_F	3/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.13	pCi/L		4	2.44	Primary Result	HDMSE00145141	View
OS-21	OS-21_19911210_F	OS-21_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.06	Primary Result	HDMSE00145141	View
OS-21	OS-21_19911210_F	OS-21_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.31	Primary Result	HDMSE00145141	View
OS-21	OS-21_19911210_F	OS-21_19911210_F	12/10/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	1.92	Primary Result	HDMSE00145141	View
OS-21	OS-21_19920312_F	OS-21_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-21	OS-21_19920312_F	OS-21_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-21	OS-21_19920312_F	OS-21_19920312_F	3/12/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3		Primary Result	HDMSE00145141	View
OS-21	OS-21_19930319_F	OS-21_19930319_F	3/19/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-21	OS-21_19930319_F	OS-21_19930319_F	3/19/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-21	OS-21_19930319_F	OS-21_19930319_F	3/19/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.3	mg/L				Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-21	Trace-253	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.05	mg/L				Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1225	OS-21_(9/17/1987)	9/17/1987	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1226	OS-21_(12/7/1987)	12/7/1987	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1227	OS-21_(12/8/1988)	12/8/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1228	OS-21_(3/3/1989)	3/3/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1229	OS-21_(6/6/1989)	6/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1230	OS-21_(9/10/1989)	9/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1231	OS-21_(12/10/1989)	12/10/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1233	OS-21_(6/30/1990)	6/30/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1234	OS-21_(9/12/1990)	9/12/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1235	OS-21_(12/13/1990)	12/13/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1236	OS-21_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	vinyl/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1237	OS-21_(6/6/1991)	6/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1238	OS-21_(9/6/1991)	9/6/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1239	OS-21_(12/10/1991)	12/10/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1240	OS-21_(3/12/1992)	3/12/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1241	OS-21_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1242	OS-21_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1243	OS-21_(12/17/1992)_DUP	12/17/1992	Groundwater	Water	Field Duplicate	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	VOC-1244	OS-21_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1245	OS-21_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1246	OS-21_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1247	OS-21_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	2.7	ug/L				Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1248	OS-21_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1249	OS-21_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1250	OS-21_(8/31/1993)	8/31/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1251	OS-21_(8/31/1993)_SPLIT	8/31/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1252	OS-21_(11/6/1993)	11/6/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1253	OS-21_(11/6/1993)_SPLIT	11/6/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1254	OS-21_(2/28/1994)	2/28/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-21	VOC-1255	OS-21_(8/17/1994)	8/17/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	470	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	2.6	mg/L	U	2.6		Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	45.3	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.09	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	416	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	171	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	68	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	7.1	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	15	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	84	mg/L				Primary Result	HDMSE00145141	View
OS-22	COMMON-232	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	1075	mg/L				Primary Result	HDMSE00145141	View
OS-22	OS-22_19890627	OS-22_19890627	6/27/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	8.5	pCi/L			3.4	Primary Result	HDMSE00145141	View
OS-22	OS-22_19890627	OS-22_19890627	6/27/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	11	pCi/L			1	Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.146	mg/L				Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.78	mg/L				Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-22	Trace-254	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.019	mg/L				Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1256	OS-22_(6/27/1989)_SPLIT	6/27/1989	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1257	OS-22_(6/27/1989)	6/27/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-22	VOC-1258	OS-22_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	476	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	2.6	mg/L	U	2.6		Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	43.9	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.07	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	416	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	158	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	68	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	7	mg/L				Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	16	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	92	mg/L				Primary Result	HDMSE00145141	View
OS-23	COMMON-233	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	1100	mg/L				Primary Result	HDMSE00145141	View
OS-23	OS-23_19890628	OS-23_19890628	6/28/1989	Groundwater	Water	Primary Sample			Radchem	900.0	Gross alpha	14.6	pCi/L		4	Primary Result	HDMSE00145141
OS-23	OS-23_19890628	OS-23_19890628	6/28/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	16.6	pCi/L			1.1	Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.109	mg/L				Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.734	mg/L				Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-23	Trace-255	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.216	mg/L				Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1259	OS-23_(6/28/1989)_SPLIT	6/28/1989	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-23	VOC-1260	OS-23_(6/28/1989)	6/28/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	1554	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	7	ug/L				Primary Result	HDMSE00145141	View
OS-24	3215	OS-24_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.28	ug/L				Primary Result	HDMSE00147340	View
OS-24	3249	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.31	ug/L				Primary Result	HDMSE00147340	View
OS-24	3317	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	17	ug/L				Primary Result	HDMSE00147340	View
OS-24	3318	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.5	ug/L				Primary Result	HDMSE00147340	View
OS-24	3319	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	1	ug/L				Primary Result	HDMSE00147340	View
OS-24	3320	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.6	ug/L				Primary Result	HDMSE00147340	View
OS-24	3321	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	6.8	ug/L				Primary Result	HDMSE00147340	View
OS-24	3322	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	1.4	ug/L				Primary Result	HDMSE00147340	View
OS-24	3323	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	1.6	ug/L				Primary Result	HDMSE00147340	View
OS-24	3324	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	1.7	ug/L				Primary Result	HDMSE00147340	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	4	ug/L				Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9502343*1-8010	OS-24_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	4.4	ug/L	U			Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9508188*9-8010	OS-24_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	5	ug/L	U			Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	9602655*11-8260	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Trichloroethene	4.6	ug/L	U			Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	9602655*7-8260	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24																		

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	4.7	ug/L				Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	9608487*15-8260	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Bromomform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Trichloroethene	6.1	ug/L				Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	9608487*5-8260	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9702145*2-8260	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	5.5	ug/L				Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	9708177*1-8260A	OS-24 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	2-Hexanone	4	ug/L	U			Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24 (8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7</				

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Trichloroethene	4.6	ug/L				Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	9708177*5-8260A	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Trichloroethene	14	ug/L				Primary Result	HDMSE00147340	View
OS-24	A102895-002	OS-24_(4/18/2001)_SPLIT	4/18/2001	Groundwater	Water	Split Sample	VOCs	524.2		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.19	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.65	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	3	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.88	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	4.1	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	1.2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater														

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-24	IKH0964-10 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	82	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-10 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.35	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.92	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	1.7	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.13	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	6.1	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-11 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	1.2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.46	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.14	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	5.3	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-12 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	1.6	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	1.2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS																

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.42	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	45	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-13 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	vinyl	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.4	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.48	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.12	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	6.5	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-14 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.56	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-15 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.11	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-16 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.1	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-17 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.3	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11				

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.11	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-18 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.2	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.16	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-19 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.94	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-20 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L						

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.74	ug/L				Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-24	IKH0964-21 8260	OS-24 (8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	ILF1143-01	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.002	ug/L	UJ	0.002		Primary Result	HDMSE00148306	View
OS-24	ILF1143-05	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0024	ug/L	UJ	0.0024		Primary Result	HDMSE00148306	View
OS-24	ILF1143-06	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.002	ug/L	UJ	0.002		Primary Result	HDMSE00148306	View
OS-24	ILF1143-07	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0066	ug/L	J			Primary Result	HDMSE00148306	View
OS-24	ILF1143-08	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0052	ug/L	J			Primary Result	HDMSE00148306	View
OS-24	ILF1143-09	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.011	ug/L	J			Primary Result	HDMSE00148306	View
OS-24	ILF1143-10	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0028	ug/L	UJ	0.0028		Primary Result	HDMSE00148306	View
OS-24	ILF1143-11	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Other Organic Data	RSK SOP-175		Ethane	0.002	mg/L	U	0.002		Primary Result	HDMSE00148306	View
OS-24	ILF1143-11	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Other Organic Data	RSK SOP-175		Ethylene	0.003	mg/L	U	0.003		Primary Result	HDMSE00148306	View
OS-24	ILF1143-11	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Other Organic Data	RSK SOP-175		Methane	0.867	mg/L				Primary Result	HDMSE00148306	View
OS-24	ILF1143-11	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0081	ug/L	J			Primary Result	HDMSE00148306	View
OS-24	ILF1143-12	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0066	ug/L	J			Primary Result	HDMSE00148306	View
OS-24	ILF1143-13	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0027	ug/L	UJ	0.0027		Primary Result	HDMSE00148306	View
OS-24	ILF1143-16	OS-24 (6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0063	ug/L	J			Primary Result	HDMSE00148306	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)	3/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-24	L67141-003-8260B	OS-24 (3/17/2000)																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.7	ug/L				Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	28	ug/L				Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
OS-24	L72832-027-8260B	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.7	ug/L				Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.8	ug/L				Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	33	ug/L				Primary Result	HDMSE00147340	View
OS-24	L80622-004-8260B	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.24	ug/L				Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-24	L83732-001-8260B	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	16	ug/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	10	ug/L				Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9801608-001-8260A	OS-24_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	11	ug/L				Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9802616-016-8260B	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	11	ug/L				Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9802616-017-8260B	OS-24_(8/6/1998)_DUP	8/6/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3				

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
												Data Qualifier				Reference Number	Coverage
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	9	ug/L				Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9900740-018-8260B	OS-24_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	vinyl/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	14	ug/L				Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	L9903408-004-8260B	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-24	OS-24 (2/28/1996)	OS-24_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-24	OS-24 (2/28/1996)-FD	OS-24_(2/28/1996)_DUP	2/28/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-24	OS-24 (2/5/1997)	OS-24_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-24	OS-24 (2/5/1997)-FD	OS-24_(2/5/1997)_DUP	2/5/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-24	OS-24 (2/6/2001)	OS-24_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-24	OS-24 (4/18/2001)	OS-24_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-24	OS-24 (8/10/1999)	OS-24_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
OS-24	OS-24 (8/21/1996)	OS-24_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-24	OS-24 (8/21/1996)-FD	OS-24_(8/21/1996)_DUP	8/21/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-24	OS-24 (8/24/2001)	OS-24_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
OS-24	OS-24 (8/5/2000)	OS-24_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-24	OS-24 (8/5/2000)-FD	OS-24_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-24	OS-24 (8/6/1998)	OS-24_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-24	OS-24 (8/7/1997)	OS-24_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-24	OS-24 (8/7/1997)-FD	OS-24_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.64	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1.8	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.94	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z10)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0108	ug/L		0.0005		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs</										

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.93	ug/L	U	0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	3.5	ug/L	U	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	4.8	ug/L	U	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z11)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0001	ug/L	J	0.002		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.71	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.64	ug/L	U	0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.8	ug/L	U	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-																	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-24	OS-24(Z12).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	18	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z12).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0033	ug/L		0.0005		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	1.4	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	4.2	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	1.2	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z13).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0031	ug/L		0.0005		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	1.2	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14).052604_01	OS-24_(5/26/2004)	5/26/2004															

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	4.4	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.7	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z14)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.19	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.81	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.64	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	3.2	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	J	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	4.4	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	97	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)	OS-24_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.8	ug/L		0.5		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.2	ug/L		1		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.47	ug/L	J	10		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	3.6	ug/L		1		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_012803_01	OS-24_(1/28/2003)	1/28/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	80	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	7.1	mg/L		1.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	78	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	51	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.16	pH Units				Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data		Specific conductivity	920	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data		Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0008	ug/L	J	0.002		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.62	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	2.5	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.6	ug/L	J	10		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.91	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	4.5	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p								

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.74	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	62	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.17	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.72	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	2.7	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L		0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.18	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	6	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	1.3	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.33	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.36	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	83	ug/L		1		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z15)_082002_01	OS-24_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.9	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.63	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane								

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z4)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z5)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
																Number	
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.9	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z6)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.8	ug/L	J	10		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.1	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	3	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z7)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_05																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.1	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.7	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z8)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.6	ug/L	J	10		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.91	ug/L		0.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.49	ug/L	J	5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.6	ug/L		1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-24	OS-24(Z9)_052604_01	OS-24_(5/26/2004)	5/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-24	OS-24-P10	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P10	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P10	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P10	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.7	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.4	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	4.2	ug/L	U	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.38	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Napthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	5.5	ug/L	U	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P11	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.3	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.82	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.2	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.9	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	3.5	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.41	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	15	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P12	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	1.9	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.32	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	5.2	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	1.8	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P13	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	1.9	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.27	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	4.3	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.44	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	1.4	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P14	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	1.7	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	2.3	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.37	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
													Qualifier				Reference Number	
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	8.5	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P15	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.9	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	1.3	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.3	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Napthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.33	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	Benzene	8260B		Benzene	1.6	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.23	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	1.8	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methylene chloride	0.35	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.41	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P4 Dup	OS-24_(6/24/2002)_DUP	6/24/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24</																		

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	1.1	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.12	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	2.3	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.36	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.28	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	Perchlorate	300.0M		Perchlorate	2	ug/L	U	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	SVOCs	1625		n-Nitrosodimethylamine	0.002	ug/L	U	0.002		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dioxane	0.44	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Acetone	10	ug/L	U	10		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Benzene	1.3	ug/L		0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P5 Split	OS-24_(6/24/2002)_SPLIT	6/24/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.18	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P6	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.8	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.12	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	4.5	ug/L	U	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.31	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.33	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P7	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	2580	Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.087	mg/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	2580	Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00148306	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.34	mg/L	J			Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	2580	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.19	mg/L	J			Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.12	mg/L		0.032		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.011	mg/L	U	0.011		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Phosphate	0.1	mg/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	40	mg/L		0.086		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	4500-S-B,C,D	Sulfide, Dissolved	0.029	mg/L	U	0.029		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Inorganics	4500-N-O,C	Total Kjeldahl nitrogen	0.28	mg/L	J			Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Metals	200.7	Calcium, Dissolved	81	mg/L		0.027		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Metals	200.7	Iron, Dissolved	0.011	mg/L	U	0.011		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium, Dissolved	15	mg/L		0.0078		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Metals	200.7	Manganese, Dissolved	0.028	mg/L		0.0035		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Metals	200.7	Potassium, Dissolved	2.4	mg/L		0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Metals	200.7	Sodium, Dissolved	32	mg/L		0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Other Chemical Data	360.1	Dissolved oxygen	1	mg/L	U	1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Total Organic Carbon	110	mg/L		1.4		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.3	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.55	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2.1	ug/L		2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.38	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P8	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.4	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.35	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	3.4	ug/L	U	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.31	ug/L	J	5		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.74	ug/L	J	2		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-24	OS-24-P9	OS-24_(6/24/2002)	6/24/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	23	ug/L				Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1261	OS-24_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1262	OS-24_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloromethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	13	ug/L	U			Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1266	OS-24_(8/7/1993)	8/7/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	12	ug/L	U			Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1267	OS-24_(8/7/1993)_SPLIT	8/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	27	ug/L				Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1268	OS-24_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	28	ug/L				Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1269	OS-24_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	7.6	ug/L				Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-24	VOC-1270	OS-24_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9502345*2-8010	OS-25_(2/22/1995)	2/22/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type												Reference Number	
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9508201*6-8010	OS-25 (8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-25	9702207*6-8260	OS-25 (2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-25	IKH0644-05 8260	OS-25 (8/16/2001)	8/16/20															

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-25	L84870-012-8260B	OS-25_(5/17/2001)	5/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-25	L84870-012-8260B	OS-25_(5/17/2001)	5/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	L9801432-001-8260A	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOC										

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	L9900805-002-8260B	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-25	OS-25 (2/19/1999)	OS-25_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-25	OS-25 (2/7/1997)	OS-25_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-25	OS-25 (5/17/2001)	OS-25_(5/17/2001)	5/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-25	OS-25 (5/17/2001)	OS-25_(5/17/2001)	5/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-25	OS-25 (5/8/1998)	OS-25_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	5000	ug/L	U	5000		Primary Result	HDMSE00145141	View
OS-25	OS-25 (8/16/2001)	OS-25_(8/16/2001)	8/16/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
OS-25	OS-25 (8/16/2001)-SS	OS-25_(8/16/2001)_SPLIT	8/16/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00147340	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	490	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	180	mg/L		3		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	490	mg/L		5		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	200	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	85	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	6.5	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	110	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.14	pH Units				Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	2000	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	1400	mg/L		10		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.4	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.62	ug/L	J	5		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water												

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-25	OS-25_022405_01_D	OS-25_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	2.8	ug/L	J	5		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.56	ug/L	U	0.56		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-25	OS-25_090905_01_D	OS-25_(9/9/2005)	9/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	17	ug/L				Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1271	OS-25_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,1,1-Trichloroethane	0.31	ug/L				Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-25	VOC-1272	OS-25_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010/8020		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1273	OS-25_(3/20/1993)	3/20/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1274	OS-25_(11/7/1993)	11/7/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1275	OS-25_(11/7/1993)_SPLIT	11/7/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-25	VOC-1276	OS-25_(2/27/1994)	2/27/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9502343*2-8010	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	9602655*12-8260	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	9608544*12-8260	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																Reference Number	Coverage
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	9702145*3-8260	OS-26 (2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26 (8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type	Type							Data Qualifier				Reference Number	Coverage
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	1.1	ug/L				Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	9708177*2-8260A	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoforn	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	D1283007-8260B	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoforn	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
OS-26	IKH0421-03 8260	OS-26 (8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-26	L67062-009-8260B	OS-26 (3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26 (8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	0							

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
OS-26	L73284-003-8260B	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-26	L81065-001-8260B	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	L9800594-002	OS-26_(2/18/1998)	2/18/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	L9802618-013-8260B	OS-26_(8/7/1998)	8/7/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	L9900805-003-8260B	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Bromomethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Chloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Chloromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Trichlorofluoromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD11	OS-26_(2/20/1995)_SPLIT	2/20/1995	Groundwater	Water	Split Sample	VOCs	8010	Xylenes, Total	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD12	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD12	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	LAD12	OS-26_(2/20/1995)	2/20/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-26	OS-26	OS-26_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-26	OS-26 (2/15/2001)	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-26	OS-26 (2/15/2001)	OS-26_(2/15/2001)	2/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-26	OS-26 (2/19/1999)	OS-26_(2/19/1999)	2/19/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-26	OS-26 (2/28/1996)	OS-26_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-26	OS-26 (2/5/1997)	OS-26_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-26	OS-26 (3/16/2000)	OS-26_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View
OS-26	OS-26 (8/15/2000)	OS-26_(8/15/2000)	8/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-26	OS-26 (8/17/1999)	OS-26_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
OS-26	OS-26 (8/23/1996)	OS-26_(8/23/1996)	8/23/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-26	OS-26 (8/7/1997)	OS-26_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	OS-26 (8/8/2001)	OS-26_(8/8/2001)	8/8/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
OS-26	OS-26 (8/8/2001)-SS	OS-26_(8/8/2001)_SPLIT	8/8/2001	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00147340	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_01	OS-26_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Methylene chloride	0.66	ug/L	U	0.66		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene								

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	OS-26_020403_02	OS-26_(2/4/2003)_DUP	2/4/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	61	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	250	mg/L		2.5		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	53	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	56	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.09	pH Units				Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	800	mg/L		10		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-26	OS-26_022305_01_D	OS-26_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	390	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	62	mg/L		1.5		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	260	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	59	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	61	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.09	pH Units				Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater													

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection	Error/Deviation	Result Type	Document Reference	Coverage
												Qualifier	Limit			Number	
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-26	OS-26_022706_01_D	OS-26_(2/27/2006)	2/27/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	OS-26_030207_01_T	OS-26_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-26	OS-26_030207_01_T	OS-26_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-26	OS-26_030207_01_T	OS-26_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-26	OS-26_030207_01_T	OS-26_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	160	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	60	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	240	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	56	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	64	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.5	pH Units				Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	780	mg/L		10		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_01	OS-26_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-26	OS-26_052004_03	OS-26_(5/20/2004)_SPLIT	5/20/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	55	mg/L		2.5		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	220	mg/L		2		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	55	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	57	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.4	pH Units		0		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	760	mg/L		10		Primary Result	HDMSE00553380	View
OS-26	OS-26_052407_01_T	OS-26_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type							Units	Qualifier				Reference Number	
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_01_D	OS-26 (8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,1,1-Trichloroethane	0.41	ug/L	U	0.41		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichlorobenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,3-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dichlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Acetone	2.6	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Benzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Bromodichloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Bromomethane	0.08	ug/L	U	0.08		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Chlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Chloroethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Chloroform	0.12	ug/L	U	0.12		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Chloromethane	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Dibromochloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Ethylbenzene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26 (8/3/2005) SPLIT	8															

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.38	ug/L	U	0.38		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.31	ug/L	U	0.31		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00099226	View
OS-26	OS-26_080305_03_SA	OS-26_(8/3/2005)_SPLIT	8/3/2005	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00099226	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	390	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	55	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	220	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	56	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	60	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.32	pH Units				Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	840	mg/L		10		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_01_D	OS-26_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane								

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.51	ug/L	J	10		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-26	OS-26_081104_02_D	OS-26_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_01_L	OS-26_(8/20/2007)	8/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE000575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_03_T	OS-26_(8/20/2007)_SPLIT	8/20/2007	Groundwater	Water	Split Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082007_36_L	OS-26_(8/20/2007)_DUP	8/20/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-26	OS-26_082906_01_T	OS-26_(8/29/2006)	8/29/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	J	0.5		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE001483	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.21	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.53	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.19	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-26	OS-26_083002_01	OS-26_(8/30/2002)	8/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	65	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	240	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	56	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.5	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	64	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.56	pH Units				Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	880	mg/L		10		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_01_D	OS-26_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-26	OS-26_111104_03_C	OS-26_(11/11/2004)_SPLIT	11/11/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	330	mg/L		2		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	54	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	230	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.17	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.12	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	56	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.5	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	62	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.12	pH Units				Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	790	mg/L		10		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L</						

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																	Reference Number	Coverage
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-26	OS-26_120203_01	OS-26_(12/2/2003)	12/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1277	OS-26_(6/25/1992)	6/25/1992	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1278	OS-26_(9/14/1992)	9/14/1992	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1279	OS-26_(12/15/1992)	12/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1280	OS-26_(3/19/1993)	3/19/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1281	OS-26_(6/10/1993)	6/10/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1282	OS-26_(6/10/1993)_SPLIT	6/10/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1283	OS-26_(8/22/1993)	8/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1284	OS-26_(8/22/1993)_SPLIT	8/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1285	OS-26_(11/5/1993)	11/5/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1286	OS-26_(11/5/1993)_SPLIT	11/5/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1287	OS-26_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-26	VOC-1288	OS-26_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,1,2-Tetrachloroethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	2.8	ug/L	U	2.8		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethene	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,3-Trichlorobenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,3-Trichloropropane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,4-Trichlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,4-Trimethylbenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dibromo-3-chloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dibromoethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,3,5-Trimethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	4.7	ug/L	U	4.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Acrolein	172	ug/L	U	172		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Acrylonitrile	1.3	ug/L	U	1.3		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromochloromethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromoform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Chloroethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Cumene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Dibromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Hexachlorobutadiene	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Iodomethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	38.6	ug/L	U	38.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Methyl tert-butyl ether	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Naphthalene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	n-Butylbenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	n-Propylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	o-Chlorotoluene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	p-Chlorotoluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	p-Cymene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	sec-Butylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	sec-Dichloropropane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Styrene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	tert-Butylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Toluene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	trans-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	trans-1,3-Dichloropropene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Trichlorofluoromethane	1.6	ug/L	U	1.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Vinyl acetate	10.2	ug/L	U	10.2		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Vinyl chloride	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	33831-108444	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	Xylenes, Total	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U					

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-27	L67062-005-8260B	OS-27_(3/16/2000)_DUP	3/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-27	L67062-007-8260B	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary											

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-27	L81375-003-8260B	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-27	L9900740-002-8260B	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field												

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.15	ug/L	J	1		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)_DUP	3/8/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-27	OS-227	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-27	OS-27	OS-27_(3/8/2002)	3/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-27	OS-27 (2/17/1999)	OS-27_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-27	OS-27 (2/17/1999)-SS	OS-27_(2/17/1999)_SPLIT	2/17/1999	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dioxane	200	ug/L	U	200		Primary Result	HDMSE00145141	View
OS-27	OS-27 (2/22/2001)	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-27	OS-27 (2/22/2001)	OS-27_(2/22/2001)	2/22/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-27	OS-27 (3/16/2000)	OS-27_(3/16/2000)	3/16/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																Reference Number	Coverage
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	430	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	42	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		2.5		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	29	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	53	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.36	pH Units				Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-27	OS-27_022405_01_D	OS-27_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
OS-27	OS-27_030																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-27	OS-27_030207_01_T	OS-27_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	22	pCi/L	U	22	12	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	303	pCi/L		13	35	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	4.3	pCi/L	U	4.3	2.1	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	5.6	pCi/L	U	5.6	3.1	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.8	pCi/L	U	4.8	2.1	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5.3	pCi/L	U	5.3	1.6	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	5.9	pCi/L	U	5.9	4.2	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	5.6	pCi/L	U	5.6	3.5	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	11	pCi/L	U	11	7.2	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	362	pCi/L		13	31	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	62	pCi/L	U	62	38	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	5.9	pCi/L	U	5.9	3.8	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	290	pCi/L	U	290	73	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	906	Tritium	190	pCi/L	U	190	100	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_051597_01_LAS	OS-27_051597_01_LAS	5/15/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	41	pCi/L	U	41	22	Primary Result	This Report (Offsite Report)	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	440	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	42	mg/L		2.5		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		2		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	32	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	57	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.42	pH Units		0		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	650	mg/L		10		Primary Result	HDMSE00553380	View
OS-27	OS-27_052407_01_T	OS-27_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	420	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	40	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	30	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	54	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.04	pH Units	J			Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	700	mg/L		10		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene								

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5.1	ug/L	J	10		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.64	ug/L	U	0.64		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-27	OS-27_082704_01_D	OS-27_(8/27/2004)	8/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	40	mg/L		3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	150	mg/L		9		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	31	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	54	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.39	pH Units				Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	980	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	650	mg/L		10		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl eth								

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-27	OS-27_083106_01_T	OS-27_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	430	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	43	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	30	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	57	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.89	pH Units				Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	660	mg/L		10		Primary Result	HDMSE00065990	View
OS-27	OS-27_111604_01_D	OS-27_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	62	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	290	mg/L		2.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	60	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.5	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	67	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.94	pH Units				Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1300	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	880	mg/L		10		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE0	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-28	OS-28_020905_01_D	OS-28_(2/9/2005)	2/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	420	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	58	mg/L		1.5		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	310	mg/L	J			Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	130	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	65	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.8	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	74	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.2	pH Units				Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1300	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	720	mg/L		10		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_D	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-28	OS-28_022106_01_P	OS-28_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00102096	View
OS-28	OS-28_030107_01_P	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-28	OS-28_030107_01_T	OS-28_(3/1/2007)	3/1/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	43	mg/L		2.5		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	240	mg/L		2		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	58	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.2	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	66	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.43	pH Units		0		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	800	mg/L		10		Primary Result	HDMSE00553380	View
OS-28	OS-28_052407_01_T	OS-28_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_L	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_P	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00575925	View
OS-28	OS-28_081507_01_T	OS-28_(8/15/2007)	8/15/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00575925	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		5.2		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	250	mg/L		3.6		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	53	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	65	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.23	pH Units				Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1300	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	870	mg/L		10		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_D	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_01_P	OS-28_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.001	ug/L	U	0.001		Primary Result	HDMSE00065990	View
OS-28	OS-28_081904_02H_P	OS-28_(8/19/2004)_DUP	8/19/2004	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.0013	ug/L	U	0.0013		Primary Result	HDMSE00065990	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	340	mg/L		2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	38	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	250	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00031	mg/L	J			Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00053	mg/L	U	0.00053		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.027	mg/L		0.00018		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000095	mg/L	U	0.000095		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000018	mg/L	U	0.000018		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00018	mg/L	J			Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00044	mg/L	U	0.00044		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.1	mg/L		0.0036		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00013	mg/L	U	0.00013		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	58	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.058	mg/L		0.00025		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0012	mg/L		0.000075		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00013	mg/L	U	0.00013		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0004	mg/L	J			Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.00008	mg/L	U	0.00008		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	66	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00013	mg/L	U	0.00013		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0028	mg/L	J			Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.29	pH Units				Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	770	mg/L		10		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	2.9	ug/L	U	2.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dinitrobenzene	8.4	ug/L	U	8.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	2.8	ug/L	U	2.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	2.4	ug/L	U	2.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	3.3	ug/L	U	3.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	5.3	ug/L	U	5.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	3.6	ug/L	U	3.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	5.1	ug/L	U	5.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	2.2	ug/L	U	2.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	2.2	ug/L	U	2.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1.8	ug/L	U	1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	2.1	ug/L	U	2.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	3.4	ug/L	U	3.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2.2	ug/L	U	2.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2.1	ug/L	U	2.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	6.2	ug/L	J	50		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Butyl benzyl phthalate	3.3	ug/L	U	3.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	4.7	ug/L	U	4.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	2.4	ug/L	U	2.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	2.8	ug/L	U	2.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	4.7	ug/L	U	4.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)															

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	3.9	ug/L	U	3.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	3.9	ug/L	U	3.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	5.4	ug/L	U	5.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	3.4	ug/L	U	3.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	1.8	ug/L	U	1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	2.7	ug/L	U	2.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	1625C	n-Nitrosodimethylamine	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	3	ug/L	U	3		Alternate Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	2.9	ug/L	U	2.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	2.3	ug/L	U	2.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	3.5	ug/L	U	3.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	3.2	ug/L	U	3.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	1.8	ug/L	U	1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	3	ug/L	U	3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260M	1,4-Dioxane	0.07	ug/L	U	0.07		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.9	ug/L	U	0.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_01	OS-28_(8/22/2003)	8/22/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	330	mg/L		2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Inorganics	300.0	Chloride	38	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Inorganics	300.0	Fluoride	0.5	mg/L		0.074		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Inorganics	300.0	Sulfate	250	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Metals	6010B	Magnesium, Dissolved	58	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Metals	6010B	Potassium, Dissolved	4.9	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Metals	6010B	Sodium, Dissolved	65	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Other Chemical Data	*9040*	pH	7.26	pH Units				Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	Other Chemical Data	160.1	Total Dissolved Solids	790	mg/L		10		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	SVOCs	1625C	n-Nitrosodimethylamine	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	SVOCs	1625C	n-Nitrosodimethylamine	0.0007	ug/L	U	0.0007		Alternate Result	HDMSE00076947	View
OS-28	OS-28_082203_02																

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260M	1,4-Dioxane	0.07	ug/L	U	0.07		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.89	ug/L	U	0.89		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-28	OS-28_082203_02	OS-28_(8/22/2003)_DUP	8/22/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_01_D	OS-28_(8/30/2005)	8/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-28	OS-28_083005_36_D	OS-28_(8/30/2005)_DUP	8/30/2005	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-28	OS-28_083106_01_P	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix		Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type	Sample Type							Qualifier				Reference Number	Coverage
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-28	OS-28_083106_01_T	OS-28_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		1,2,4-Trichlorobenzene	2.9	ug/L	U	2.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		1,2-Dichlorobenzene	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		1,2-Diphenylhydrazine	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		1,3-Dichlorobenzene	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		1,3-Dinitrobenzene	8.4	ug/L	U	8.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		1,4-Dichlorobenzene	2.8	ug/L	U	2.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4,6-Trichlorophenol	2.4	ug/L	U	2.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4-Dimethylphenol	3.3	ug/L	U	3.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4-Dinitrophenol	5.3	ug/L	U	5.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4-Dinitrotoluene	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2,6-Dinitrotoluene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2-Chlorophenol	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		2-Nitrophenol	3.6	ug/L	U	3.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		4-Bromophenyl phenyl ether	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		4-Nitrophenol	5.1	ug/L	U	5.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Acenaphthene	2.2	ug/L	U	2.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Acenaphthylene	2.2	ug/L	U	2.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Anthracene	1.8	ug/L	U	1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzdine	5.2	ug/L	U	5.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(a)anthracene	2.1	ug/L	U	2.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(a)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(ghi)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(k)fluoranthene	3.4	ug/L	U	3.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Chloroethoxy)methane	2.2	ug/L	U	2.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Chloroethyl) ether	2.1	ug/L	U	2.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Chloroisopropyl) ether	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Ethylhexyl) phthalate	5.2	ug/L	U	5.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Butyl benzyl phthalate	3.3	ug/L	U	3.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Chrysene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Dibenzo(a,h)anthracene	4.7	ug/L	U	4.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Diethyl phthalate	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Dimethyl phthalate	2.4	ug/L	U	2.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Di-n-butyl phthalate	2.8	ug/L	U	2.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Di-n-octyl phthalate	4.7	ug/L	U	4.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Fluoranthene	3.1	ug/L	U	3.1		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Fluorene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Hexachlorobenzene	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Hexachlorobutadiene	3.9	ug/L	U	3.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Hexachloroethane	3.9	ug/L	U	3.9		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Indeno(1,2,3-cd)pyrene	5.4	ug/L	U	5.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Isophorone	3.4	ug/L	U	3.4		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Naphthalene	1.8	ug/L	U	1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C		Nitrobenzene	2.7	ug/L	U	2.7		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs											

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	3.5	ug/L	U	3.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	3.2	ug/L	U	3.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	1.8	ug/L	U	1.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	3	ug/L	U	3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260M	1,4-Dioxane	0.07	ug/L	U	0.07		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_01H	OS-28_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0028	ug/L	J	0.002		Primary Result	HDMSE00076947	View
OS-28	OS-28_091803_02	OS-28_(9/18/2003)_DUP	9/18/2003	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.006	ug/L	J	0.002		Primary Result	HDMSE00076947	View
OS-28	OS-28_121603_01	OS-28_(12/16/2003)	12/16/2003	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0047	ug/L		0.002		Primary Result	HDMSE00076947	View
OS-28	OS-28_121603_03	OS-28_(12/16/2003)_SPLIT	12/16/2003	Groundwater	Water	Split Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.002	ug/L		0.0005		Alternate Result	HDMSE00076947	View
OS-28	OS-28_121603_03	OS-28_(12/16/2003)_SPLIT	12/16/2003	Groundwater	Water	Split Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0036	ug/L		0.0005		Primary Result	HDMSE00076947	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	44	mg/L		5.2		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	260	mg/L		3.6		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	58	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	68	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.19	pH Units				Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	730	mg/L		10		Primary Result	HDMSE00065990	View
OS-28	OS-28_121604_01_D	OS-28_(12/16/2004)	12/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-3	740	740	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	10.2	pCi/L			3.4	Primary Result	HDMSE00145141	View
OS-3	740	740	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	17.1	pCi/L			1	Primary Result	HDMSE00145141	View
OS-3	740	740	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	132	pCi/L	U	132	132	Primary Result	HDMSE00145141	View
OS-3	741	741	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-3	742	742	12/11/1990	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	207	Primary Result	HDMSE00145141	View
OS-3	743	743	3/8/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	192	Primary Result	HDMSE00145141	View
OS-3	744	744	12/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	211	Primary Result	HDMSE00145141	View
OS-3	745	745	6/9/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	485	Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																Reference Number	Coverage
OS-3	746	746	6/22/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-3	747	747	8/23/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	421	Primary Result	HDMSE00145141	View
OS-3	748	748	11/8/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	240	pCi/L	U	240	140	Primary Result	HDMSE00145141	View
OS-3	749	749	2/23/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	140	Primary Result	HDMSE00145141	View
OS-3	750	750	8/15/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	130	Primary Result	HDMSE00145141	View
OS-3	751	751	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	190	Primary Result	HDMSE00145141	View
OS-3	752	752	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	280	pCi/L	U	280	230	Primary Result	HDMSE00145141	View
OS-3	753	753	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	130	Primary Result	HDMSE00145141	View
OS-3	754	754	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	200	pCi/L	U	200	99	Primary Result	HDMSE00145141	View
OS-3	755	755	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	213	pCi/L	U	213	130	Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9502129*3-8010	OS-03 (2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9508188*14-8010	OS-03 (8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9608487*9-8260	OS-03 (8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9608487*9-8260	OS-03 (8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	9708476*2-8260A	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	ACID-288	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	BASE-178	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	308	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Chloride	34.7	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.74	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	115	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.17	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	51	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	16	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	2.6	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	26	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	105	mg/L				Primary Result	HDMSE00145141	View
OS-3	COMMON-213	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	505	mg/L				Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	L9802782-016-8260B	OS-03_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-3	OS-03 (2/16/1999)	OS-03_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-3	OS-03 (2/17/2001)	OS-03_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-3	OS-03 (3/14/2000)	OS-03_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
OS-3	OS-03 (8/21/1996)	OS-03_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-3	OS-03 (8/22/1997)	OS-03_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	OS-03_013103_01	OS-03_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate		Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		1.5		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	56	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.6	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	100	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.68	pH Units	J			Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	420	mg/L		10		Primary Result	HDMSE00102096	View
OS-3	OS-03_022206_01_D	OS-03_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	52	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.8	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	100	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.46	pH Units				Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	520	mg/L		10		Primary Result	HDMSE00065990	View
OS-3	OS-03_030104_01	OS-03_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	33	mg/L		1.2		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		1		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	52	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	110	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.92	pH Units	J			Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00553380	View
OS-3	OS-03_052307_01_T	OS-03_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	290	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	51	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.7	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	110	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.51	pH Units				Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	790	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00065990	View
OS-3	OS-03_052704_01	OS-03_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	38	mg/L		0.75		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		2.2		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	52	mg/L		0.04		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.007		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.8	mg/L		0.3		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	95	mg/L		0.1		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.61	pH Units				Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00099226	View
OS-3	OS-03_080305_01_D	OS-03_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	50	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.7	mg/L	J			Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	98	mg/L		0.095		Primary Result	HDMSE00065990	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.45	pH Units				Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00065990	View
OS-3	OS-03_081304_01_D	OS-03_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	52	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.9	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	110	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.9	pH Units				Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00065990	View
OS-3	OS-03_111104_01_D	OS-03_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		1.3		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	53	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.3	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.32	mg/L		0.0088		Lab Repeat Analysis	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	100	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.69	pH Units				Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00076947	View
OS-3	OS-03_120903_01	OS-03_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-3	OS-03_19890605	OS-03_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		3.1	Primary Result	HDMSE00145141	View
OS-3	OS-03_19890605	OS-03_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	5.6	pCi/L			0.7	Primary Result	HDMSE00145141	View
OS-3	OS-03_19890724	OS-03_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	4.2	pCi/L			3.7	Primary Result	HDMSE00145141	View
OS-3	OS-03_19890724	OS-03_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	7.5	pCi/L			1.1	Primary Result	HDMSE00145141	View
OS-3	OS-03_19890913_F	OS-03_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	-1	pCi/L	U		1.9	Primary Result	HDMSE00145141	View
OS-3	OS-03_19890913_F	OS-03_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.6	pCi/L			0.7	Primary Result	HDMSE00145141	View
OS-3	OS-03_19901211_F	OS-03_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.54	Primary Result	HDMSE00145141	View
OS-3	OS-03_19901211_F	OS-03_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	0.909	Primary Result	HDMSE00145141	View
OS-3	OS-03_19901211_F	OS-03_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	2.53	Primary Result	HDMSE00145141	View
OS-3	OS-03_19910308_F	OS-03_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.63	Primary Result	HDMSE00145141	View
OS-3	OS-03_19910308_F	OS-03_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.61	Primary Result	HDMSE00145141	View
OS-3	OS-03_19910308_F	OS-03_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	2.34	Primary Result	HDMSE00145141	View
OS-3	OS-03_19911209_F	OS-03_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	5.54	Primary Result	HDMSE00145141	View
OS-3	OS-03_19911209_F	OS-03_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.9	Primary Result	HDMSE00145141	View
OS-3	OS-03_19911209_F	OS-03_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	1.61	Primary Result	HDMSE00145141	View
OS-3	OS-03_19920609_F	OS-03_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-3	OS-03_19920609_F	OS-03_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	1.8	Primary Result	HDMSE00145141	View
OS-3	OS-03_19920609_F	OS-03_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-3	OS-03_19930622_F	OS-03_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L		2	3	Primary Result	HDMSE00145141	View
OS-3	OS-03_19930622_F	OS-03_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	13	pCi/L		3	7	Primary Result	HDMSE00145141	View
OS-3	OS-03_19930823_F	OS-03_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-3	OS-03_19930823_F	OS-03_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-3	OS-03_19930823_F	OS-03_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-3	OS-03_19931108_F	OS-03_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.9	pCi/L	U	3.9	1.4	Primary Result	HDMSE00145141	View
OS-3	OS-03_19931108_F	OS-03_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.4	pCi/L	U	5.4	3.2	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	29	pCi/L	U	29	9.4	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	22.9	pCi/L		14	6.2	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	7.1	pCi/L	U	7.1	3.8	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4	pCi/L	U	4	1.4	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5.6	pCi/L	U	5.6	1.3	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.7	pCi/L	U	4.7	2.4	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.4	pCi/L	U	4.4	2.7	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	36	pCi/L		12	11	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	12	pCi/L	U	12	4.8	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	97	pCi/L	U	97	62	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	150	pCi/L	U	150	100	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	10	pCi/L	U	10	7.8	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	130	pCi/L	U	130	29	Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-3	OS-03_19940223_F	OS-03_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	36	pCi/L	U	36	12	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	150	pCi/L	U	150	83	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	82	pCi/L	U	82	55	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	24	pCi/L	U	24	11	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	29	pCi/L	U	29	20	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	18	pCi/L	U	18	16	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	26	pCi/L	U	26	12	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.3	pCi/L	U	5.3	2.5	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.2	pCi/L	U	5.2	3.2	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	60	pCi/L	U	60	42	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	72	pCi/L	U	72	44	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	470	pCi/L	U	470	310	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	610	pCi/L	U	610	440	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.1	pCi/L	U	1.1	0.63	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	42	pCi/L	U	42	29	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	690	pCi/L	U	690	270	Primary Result	HDMSE00145141	View
OS-3	OS-03_19940815_F	OS-03_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	160	pCi/L	U	160	110	Primary Result	HDMSE00145141	View
OS-3	OS-3	OS-03_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-3	OS-3_1986	OS-3_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	11	pCi/L	U	11	2.97	Primary Result	HDMSE00145141	View
OS-3	OS-3_1986	OS-3_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.25	Primary Result	HDMSE00145141	View
OS-3	OS-3_1987	OS-3_1987	6/8/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	10	pCi/L	U	10	1.75	Primary Result	HDMSE00145141	View
OS-3	OS-3_1987	OS-3_1987	6/8/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.12	Primary Result	HDMSE00145141	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.7	ug/L	UJ	1.7		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
OS-3	OS-320061009	OS-320061009	10/9/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00564368	View
OS-3	OS-320061012	OS-320061012	10/12/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00564368	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.5	mg/L				Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	Trace-241	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-929	OS-03_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-930	OS-03_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
													Qualifier					
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-931	OS-03_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-932	OS-03_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-933	OS-03_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-934	OS-03_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromodichloromethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-3	VOC-935	OS-03_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-936	OS-03_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-937	OS-03_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-940	OS-03_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	VOC-941	OS-03_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-942	OS-03_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-943	OS-03_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1.1	ug/L	U			Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-944	OS-03_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-945	OS-03_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-946	OS-03_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-947	OS-03_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-948	OS-03_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-3	VOC-949	OS-03_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	OS-04_022807_01_E	OS-04_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	92.2	pCi/L	U	92.2	55	Primary Result	HDMSE00553058	View
OS-4	756	756	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	5.2	pCi/L			3.3	Primary Result	HDMSE00145141	View
OS-4	756	756	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	14.1	pCi/L			1.1	Primary Result	HDMSE00145141	View
OS-4	756	756	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	135	pCi/L	U	135	135	Primary Result	HDMSE00145141	View
OS-4	757	757	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-4	758	758	12/11/1990	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	208	Primary Result	HDMSE00145141	View
OS-4	759	759	6/9/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	488	Primary Result	HDMSE00145141	View
OS-4	760	760	6/22/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-4	761	761	8/23/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-4	762	762	2/23/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	130	Primary Result	HDMSE00145141	View
OS-4	763	763	8/15/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	120	Primary Result	HDMSE00145141	View
OS-4	764	764	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	250	pCi/L	U	250	200	Primary Result	HDMSE00145141	View
OS-4	765	765	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	290	pCi/L	U	290	210	Primary Result	HDMSE00145141	View
OS-4	766	766	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	130	Primary Result	HDMSE00145141	View
OS-4	767	767	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	120	Primary Result	HDMSE00145141	View
OS-4	768	768	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	208	pCi/L	U	208	120	Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9502129*4-8010	OS-04_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9508188*3-8010	OS-04_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	9608487*10-8260	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141</	

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.81	ug/L	U			Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	9708476*3-8260A	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	ACID-289	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	3,3-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	BASE-179	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	362	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	43.5	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.52	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	185	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	100	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	28	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.9	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	26	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	83	mg/L				Primary Result	HDMSE00145141	View
OS-4	COMMON-214	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	645	mg/L				Primary Result	HDMSE00145141	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
OS-4	L66905-008-8260B	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-4	L81117-018-8260B	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
OS-4	L81117-029-8260B	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
OS-4																	

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	L9802782-017-8260B	OS-04_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	L9900696-006-8260B	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-4	OS-04 (2/16/1999)	OS-04_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	OS-04 (2/17/2001)	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-4	OS-04 (2/17/2001)	OS-04_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-4	OS-04 (2/17/2001)-FD	OS-04_(2/17/2001)_DUP	2/17/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
OS-4	OS-04 (3/14/2000)	OS-04_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
OS-4	OS-04 (8/21/1996)	OS-04_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-4	OS-04 (8/22/1997)	OS-04_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	370	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	43	mg/L		0.75		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	190	mg/L		2.2		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	27	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.1	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	83	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.2	pH Units	J			Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L		10		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24				

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-4	OS-04_022206_01_D	OS-04_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_01_T	OS-04_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-4	OS-04_022807_36_T	OS-04_(2/28/2007)_DUP	2/28/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	97	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	75	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.02	pH Units				Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	700	mg/L		10		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-4	OS-04_030104_01	OS-04_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	43	mg/L		2.5		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		2		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.05		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	28	mg/L		0.008		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.3	mg/L		0.15		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	85	mg/L		0.19		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.39	pH Units	J			Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	670	mg/L		10		Primary Result	HDMSE00553380	View
OS-4	OS-04_052307_01_T	OS-04_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	42	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	99	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	86	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.04	pH Units				Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L		10		Primary Result	HDMSE00065990	View
OS-4	OS-04_052704_01	OS-04_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	370	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	47	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.04		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	26	mg/L		0.007		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.3		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	75	mg/L		0.1		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.16	pH Units				Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	680	mg/L		10		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.87	ug/L	U	0.87		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-4	OS-04_080305_01_D	OS-04_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.99	ug/L	U	0.99		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.91	ug/L	U	0.91		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-4	OS-04_080803_01	OS-04_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	46	mg/L		5.2		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	190	mg/L		3.6		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	97	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L	J			Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	79	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.98	pH Units				Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	720	mg/L		10		Primary Result	HDMSE00065990	View
OS-4	OS-04_081304_01_D	OS-04_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	370	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	42	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	85	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.55	pH Units				Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	750	mg/L		10		Primary Result	HDMSE00065990	View
OS-4	OS-04_111104_01_D	OS-04_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	320	mg/L		2		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	160	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	2.1	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	36	mg/L		0.0088		Lab Repeat Analysis	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	26	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.4	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	84	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.36	pH Units				Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	690	mg/L		10		Primary Result	HDMSE00076947	View
OS-4	OS-04_120903_01	OS-04_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-4	OS-04_19890605	OS-04_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		3	Primary Result	HDMSE00145141	View
OS-4	OS-04_19890605	OS-04_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	3	pCi/L			0.7	Primary Result	HDMSE00145141	View
OS-4	OS-04_19890724	OS-04_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	5.1	pCi/L			2	Primary Result	HDMSE00145141	View
OS-4	OS-04_19890724	OS-04_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	12	pCi/L			0.8	Primary Result	HDMSE00145141	View
OS-4	OS-04_19890913_F	OS-04_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	-1	pCi/L	U		2.3	Primary Result	HDMSE00145141	View
OS-4	OS-04_19890913_F	OS-04_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	8.8	pCi/L			0.8	Primary Result	HDMSE00145141	View
OS-4	OS-04_19901211_F	OS-04_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.76	Primary Result	HDMSE00145141	View
OS-4	OS-04_19901211_F	OS-04_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.39	Primary Result	HDMSE00145141	View
OS-4	OS-04_19901211_F	OS-04_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.08	pCi/L		4	2.42	Primary Result	HDMSE00145141	View
OS-4	OS-04_19920609_F	OS-04_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-4	OS-04_19920609_F	OS-04_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
OS-4	OS-04_19920609_F	OS-04_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-4	OS-04_19930622_F	OS-04_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-4	OS-04_19930622_F	OS-04_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3	pCi/L		2	2	Primary Result	HDMSE00145141	View
OS-4	OS-04_19930622_F	OS-04_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	10	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-4	OS-04_19930823_F	OS-04_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-4	OS-04_19930823_F	OS-04_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-4	OS-04_19930823_F	OS-04_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3		Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	33	pCi/L	U	33	9.4	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	16	pCi/L	U	16	4.4	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	6.2	pCi/L	U	6.2	5.4	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.9	pCi/L	U	3.9	3.1	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	7	pCi/L	U	7	0.99	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.4	pCi/L	U	6.4	3.4	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.1	pCi/L		4.9	3.2	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	12	pCi/L	U	12	8.5	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	15	pCi/L	U	15	5.1	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	97	pCi/L	U	97	57	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	140	pCi/L	U	140	98	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	7.7	pCi/L	U	7.7	6.4	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	120	pCi/L	U	120	28	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940223_F	OS-04_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	35	pCi/L	U	35	12	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	220	pCi/L	U	220	130	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	110	pCi/L	U	110	72	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	43	pCi/L	U	43	20	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	47	pCi/L	U	47	36	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	23	pCi/L	U	23	18	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	48	pCi/L	U	48	25	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.3	pCi/L	U	5.3	2.9	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.9	pCi/L	U	5.9	3.6	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	74	pCi/L	U	74	55	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	92	pCi/L	U	92	62	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	520	pCi/L	U	520	360	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	900	pCi/L	U	900	630	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.3	pCi/L	U	1.3	0.74	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	66	pCi/L	U	66	20	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	700	pCi/L	U	700	310	Primary Result	HDMSE00145141	View
OS-4	OS-04_19940815_F	OS-04_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	190	pCi/L	U	190	140	Primary Result	HDMSE00145141	View
OS-4	OS-4_1986	OS-4_1986	12/4/1986	Groundwater	Water	Primary Sample	RadChem	RadChem	Gross alpha	6	pCi/L	U	6	1.39	Primary Result	HDMSE00145141	View
OS-4	OS-4_1986	OS-4_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.07	Primary Result	HDMSE00145141	View
OS-4	OS-4_1987	OS-4_1987	6/8/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	9	pCi/L	U	9	5.7	Primary Result	HDMSE00145141	View
OS-4	OS-4_1987	OS-4_1987	6/8/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	1.1	Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.04	mg/L				Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	Trace-242	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-950	OS-04_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-951	OS-04_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-952	OS-04_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-953	OS-04_(12/16/1985)_SPLIT	12/16/1985	Groundwater	Water	Split Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-954	OS-04_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-955	OS-04_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type	Reference Number	Coverage
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-956	OS-04_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromodichloromethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-4	VOC-957	OS-04_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601		Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-958	OS-04_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-959	OS-04_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-960	OS-04_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-961	OS-04_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-962	OS-04_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-963	OS-04_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-964	OS-04_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-965	OS-04_(6/22/1993) DUP	6/22/1993	Groundwater	Water	Field Duplicate	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-966	OS-04_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-967	OS-04_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-968	OS-04_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-969	OS-04_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-4	VOC-970	OS-04_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	2672	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethyl acetate	20	ug/L				Primary Result	HDMSE00145141	View
OS-5	769	769	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		2.7	Primary Result	HDMSE00145141	View
OS-5	769	769	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	9.9	pCi/L			1	Primary Result	HDMSE00145141	View
OS-5	769	769	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	-52.4	pCi/L	U		129	Primary Result	HDMSE00145141	View
OS-5	770	770	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-5	771	771	12/11/1990	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	205	Primary Result	HDMSE00145141	View
OS-5	772	772	3/8/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	182	Primary Result	HDMSE00145141	View
OS-5	773	773	9/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	204	Primary Result	HDMSE00145141	View
OS-5	774	774	12/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	214	Primary Result	HDMSE00145141	View
OS-5	775	775	6/9/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	492	Primary Result	HDMSE00145141	View
OS-5	776	776	9/15/1992	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	270	Primary Result	HDMSE00145141	View
OS-5	777	777	9/15/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	620	pCi/L		500	509	Primary Result	HDMSE00145141	View
OS-5	778	778	12/17/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	498	Primary Result	HDMSE00145141	View
OS-5	779	779	6/22/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-5	780	780	8/23/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	434	Primary Result	HDMSE00145141	View
OS-5	781	781	11/8/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	120	Primary Result	HDMSE00145141	View
OS-5	782	782	2/23/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	150	Primary Result	HDMSE00145141	View
OS-5	783	783	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	210	Primary Result	HDMSE00145141	View
OS-5	784	784	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	110	Primary Result	HDMSE00145141	View
OS-5	785	785	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	110	Primary Result	HDMSE00145141	View
OS-5	786	786	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	211	pCi/L	U	211	120	Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9508188*5-8010	OS-05_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																Reference Number	Coverage
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-5	9608487*11-8260	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.77	ug/L	U			Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	9708476*4-8260A	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	ACID-290	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Ben-zidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2'-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	BASE-180	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	361	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	46	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.64	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	248	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.14	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	108	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	31	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.6	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	24	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	101	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-215	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	735	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	374	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	47.1	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.67	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	214	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	104	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	31	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.6	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	23	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	99	mg/L				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.8	%				Primary Result	HDMSE00145141	View
OS-5	COMMON-216	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	710	mg/L				Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	L9802782-018-8260B	OS-05_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5	OS-05_(2/16/1999)	OS-05_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	OS-05_(2/17/2001)	OS-05_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
OS-5	OS-05_(3/14/2000)	OS-05_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
OS-5	OS-05_(8/21/1996)	OS-05_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
OS-5	OS-05_(8/22/1997)	OS-05_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	OS-05_013103_01	OS-05_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	46	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	87	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.7	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	92	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.06	pH Units				Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	660	mg/L		10		Primary Result	HDMSE00065990	View
OS-5	OS-05_030104_01	OS-05_(3/1/2004)	3/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	45	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	87	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	98	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.19	pH Units				Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	990	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00065990	View
OS-5	OS-05_052704_01	OS-05_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	49	mg/L		1.5		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	94	mg/L		0.04		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.007		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.3		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	89	mg/L		0.1		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.19	pH Units				Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	680	mg/L		10		Primary Result	HDMSE00099226	View
OS-5	OS-05_080305_01_D	OS-05_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		5.2		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	150	mg/L		3.6		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	82	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L	J			Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	88	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.31	pH Units				Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	980	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	660	mg/L		10		Primary Result	HDMSE00065990	View
OS-5	OS-05_081304_01_D	OS-05_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	45	mg/L		5		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	160	mg/L		4		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	88	mg/L		0.05		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.012		Primary Result	HDMSE00575925	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.37		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	91	mg/L		0.19		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.77	pH Units		0.1		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	980	umhos/cm		1		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00575925	View
OS-5	OS-05_081607_01_T	OS-05_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00575925	View
OS-5	OS-05_090991_Primary_Sample	OS-05_090991_Primary_Sample	9/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.58	pCi/L		4	5.7	Primary Result	HDMSE00145141	View
OS-5	OS-05_090991_Primary_Sample	OS-05_090991_Primary_Sample	9/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	9.91	pCi/L		4	5.07	Primary Result	HDMSE00145141	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	48	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	90	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.7	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	98	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.54	pH Units				Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	720	mg/L		10		Primary Result	HDMSE00065990	View
OS-5	OS-05_111104_01_D	OS-05_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L		2		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	43	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	160	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	90	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.011	mg/L	J			Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.02	mg/L	J			Lab Repeat Analysis	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	94	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.32	pH Units				Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	980	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00076947	View
OS-5	OS-05_120903_01	OS-05_(12/9/2003)	12/9/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-5	OS-05_19890605	OS-05_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	7.4	pCi/L			2.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19890605	OS-05_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	7.3	pCi/L			0.6	Primary Result	HDMSE00145141	View
OS-5	OS-05_19890724	OS-05_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	6.4	pCi/L			2.1	Primary Result	HDMSE00145141	View
OS-5	OS-05_19890724	OS-05_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	9.2	pCi/L			0.9	Primary Result	HDMSE00145141	View
OS-5	OS-05_19890913_F	OS-05_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	-1	pCi/L	U		2.7	Primary Result	HDMSE00145141	View
OS-5	OS-05_19890913_F	OS-05_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	11.7	pCi/L			1	Primary Result	HDMSE00145141	View
OS-5	OS-05_19900327_F	OS-05_19900327_F	3/27/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.33	pCi/L	U	3.33	3.33	Primary Result	HDMSE00145141	View
OS-5	OS-05_19900327_F	OS-05_19900327_F	3/27/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.3	pCi/L			2.57	Primary Result	HDMSE00145141	View
OS-5	OS-05_19900628_F	OS-05_19900628_F	6/28/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.67	pCi/L	U	3.67	3.67	Primary Result	HDMSE00145141	View
OS-5	OS-05_19900628_F	OS-05_19900628_F	6/28/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7.27	pCi/L			2.84	Primary Result	HDMSE00145141	View
OS-5	OS-05_19900914_F	OS-05_19900914_F	9/14/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.86	pCi/L			4.59	Primary Result	HDMSE00145141	View
OS-5	OS-05_19900914_F	OS-05_19900914_F	9/14/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	9.76	pCi/L			5.05	Primary Result	HDMSE00145141	View
OS-5	OS-05_19901211_F	OS-05_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.91	Primary Result	HDMSE00145141	View
OS-5	OS-05_19901211_F	OS-05_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.12	Primary Result	HDMSE00145141	View
OS-5	OS-05_19901211_F	OS-05_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L	U	4	2.45	Primary Result	HDMSE00145141	View
OS-5	OS-05_19910308_F	OS-05_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	5.12	Primary Result	HDMSE00145141	View
OS-5	OS-05_19910308_F	OS-05_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.75	Primary Result	HDMSE00145141	View
OS-5	OS-05_19910308_F	OS-05_19910308_F	3/8/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.17	pCi/L		4	2.42	Primary Result	HDMSE00145141	View
OS-5	OS-05_19911209_F	OS-05_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	3.16	Primary Result	HDMSE00145141	View
OS-5	OS-05_19911209_F	OS-05_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.65	Primary Result	HDMSE00145141	View
OS-5	OS-05_19911209_F	OS-05_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.23	pCi/L		4	2.31	Primary Result	HDMSE00145141	View
OS-5	OS-05_19920609_F	OS-05_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-5	OS-05_19920609_F	OS-05_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
OS-5	OS-05_19920609_F	OS-05_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19920915_F	OS-05_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-5	OS-05_19920915_F	OS-05_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
OS-5	OS-05_19920915_F	OS-05_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6	pCi/L		3	4	Primary Result	HDMSE00145141	View
OS-5	OS-05_19920915_SS_F	OS-05_19920915_SS_F	9/15/1992	Groundwater	Water	Split Sample	Radchem	901.1	Cesium-137, Dissolved	32	pCi/L	U	32		Primary Result	HDMSE00145141	View
OS-5	OS-05_19920915_SS_F	OS-05_19920915_SS_F	9/15/1992	Groundwater	Water	Split Sample	Radchem	900.0	Gross alpha, Dissolved	6.3	pCi/L	U	6.3	6.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19920915_SS_F	OS-05_19920915_SS_F	9/15/1992	Groundwater	Water	Split Sample	Radchem	900.0	Gross beta, Dissolved	12	pCi/L			8	Primary Result	HDMSE00145141	View
OS-5	OS-05_19921217_F	OS-05_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-5	OS-05_19921217_F	OS-05_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3	pCi/L		2	2	Primary Result	HDMSE00145141	View
OS-5	OS-05_19921217_F	OS-05_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7	pCi/L		3	4	Primary Result	HDMSE00145141	View
OS-5	OS-05_19930622_F	OS-05_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L		2	3	Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	OS-05_19930622_F	OS-05_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	16	pCi/L		3	7	Primary Result	HDMSE00145141	View
OS-5	OS-05_19930823_F	OS-05_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-5	OS-05_19930823_F	OS-05_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-5	OS-05_19930823_F	OS-05_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3		Primary Result	HDMSE00145141	View
OS-5	OS-05_19931108_F	OS-05_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.3	pCi/L	U	6.3	3.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19931108_F	OS-05_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.2	pCi/L	U	6.2	3.8	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	30	pCi/L	U	30	9.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	138	pCi/L		17	12	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	7.6	pCi/L	U	7.6	4	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.2	pCi/L	U	4.2	3.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5.9	pCi/L	U	5.9	1.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	7	pCi/L	U	7	4.7	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7.4	pCi/L		5.5	3.6	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	42	pCi/L		14	12	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	71.5	pCi/L		15	7.4	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	97	pCi/L	U	97	73	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	160	pCi/L	U	160	110	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	11.7	pCi/L		10	8.3	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	130	pCi/L	U	130	30	Primary Result	HDMSE00145141	View
OS-5	OS-05_19940223_F	OS-05_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	40	pCi/L	U	40	13	Primary Result	HDMSE00145141	View
OS-5	OS-5	OS-05_(3/1/2002)	3/1/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-5	OS-5_1986	OS-5_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	10	pCi/L	U	10	2.72	Primary Result	HDMSE00145141	View
OS-5	OS-5_1986	OS-5_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.52	Primary Result	HDMSE00145141	View
OS-5	OS-5_1987	OS-5_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	4	pCi/L	U	4	1.97	Primary Result	HDMSE00145141	View
OS-5	OS-5_1987	OS-5_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	0.27	Primary Result	HDMSE00145141	View
OS-5	OS-5_1988	OS-5_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	15	pCi/L	U	15	7.39	Primary Result	HDMSE00145141	View
OS-5	OS-5_1988	OS-5_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.41	Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.03	mg/L				Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.6	mg/L				Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	Trace-243	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
												Data Qualifier				Reference Number	Coverage
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1000	OS-05_(12/9/1991)	12/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1001	OS-05_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1002	OS-05_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1003	OS-05_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1004	OS-05_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1005	OS-05_(6/22/1993)_SPLIT	6/22/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1.4	ug/L				Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1006	OS-05_(8/23/1993)	8/23/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1007	OS-05_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1008	OS-05_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1009	OS-05_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-1010	OS-05_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-971	OS-05_(6/7/1985)	6/7/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-972	OS-05_(6/7/1985)_SPLIT	6/7/1985	Groundwater	Water	Split Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-973	OS-05_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-974	OS-05_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-975	OS-05_(4/10/1986)_SPLIT	4/10/1986	Groundwater	Water	Split Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	19	ug/L				Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-976	OS-05_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-977	OS-05_(6/27/1986)	6/27/1986	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-978	OS-05_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-979	OS-05_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromodichloromethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-5	VOC-980	OS-05_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-981	OS-05_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-982	OS-05_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-983	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-983	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-983	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-983	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-983	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-983	OS-05_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	2	ug/L				Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-985	OS-05_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-986	OS-05_(6/3/1988)	6/3/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-987	OS-05_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-988	OS-05_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Quality	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-989	OS-05_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-990	OS-05_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-991	OS-05_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-992	OS-05_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-993	OS-05_(3/27/1990)	3/27/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-994	OS-05_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-995	OS-05_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-996	OS-05_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-997	OS-05_(3/8/1991)	3/8/1991	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-998	OS-05_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5	VOC-999	OS-05_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-5A	787	787	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	190	Primary Result	HDMSE00145141	View
OS-5A	788	788	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	330	pCi/L		290	250	Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	1.8	ug/L				Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	1.1	ug/L				Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9502129*5-8010	OS-05A_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-5A	9508188*6-8010	OS-05A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	1821	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Acetone	9.3	ug/L				Primary Result	HDMSE00145141	View
OS-8/S-26	2673	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Ethyl acetate	20	ug/L				Primary Result	HDMSE00145141	View
OS-8/S-26	2674	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L				Primary Result	HDMSE00145141	View
OS-8/S-26	3010	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L				Primary Result	HDMSE00145141	View
OS-8/S-26	789	789	9/13/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	2.6	pCi/L	U	2.6	2.6	Primary Result	HDMSE00145141	View
OS-8/S-26	789	789	9/13/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	1.6	pCi/L			0.8	Primary Result	HDMSE00145141	View
OS-8/S-26	789	789	9/13/1989	Spring/Seep	Water	Primary Sample	Radchem	906.0	Tritium	140	pCi/L	U	140	140	Primary Result	HDMSE00145141	View
OS-8/S-26	790	790	9/13/1989	Spring/Seep	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
OS-8/S-26	791	791	6/9/1992	Spring/Seep	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	490	Primary Result	HDMSE00145141	View
OS-8/S-26	792	792	6/22/1993	Spring/Seep	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
OS-8/S-26	793	793	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	140	Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9502129*6-8010	OS-08_(2/6/1995)	2/6/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_(8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_(8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_(8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_(8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9508188*13-8010	OS-08_ (8/8/1995)	8/8/1995	Spring/Seep	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9608487*12-8260	OS-08_ (8/21/1996)	8/21/1996	Spring/Seep	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-8/S																	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-8/S-26	9702439*1-8260	OS-08_(2/16/1997)	2/16/1997	Spring/Seep	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/199															

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.66	ug/L				Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	9708476*5-8260A	OS-08_(8/22/1997)	8/22/1997	Spring/Seep	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	ACID-291	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Benidine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625		n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	BASE-181	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	323	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Chloride	33.6	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.32	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Sulfate	192	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.17	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	88	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	32	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	2.6	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Silica, Dissolved	24	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	73	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-217	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	620	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample		Inorganics	Bicarbonate	375	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	33.3	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.35	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Sulfate	170	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	68	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	26	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Silica, Dissolved	24	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	114	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.3	%				Primary Result	HDMSE00145141	View
OS-8/S-26	COMMON-218	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	640	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
OS-8/S-26	L69539-010-8260B	OS-08_(5/17/2000)	5/17/2000	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00146877	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	7	ug/L	U	7		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_013103_01	OS-08_(1/31/2003)	1/31/2003	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	270	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	62	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.9	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	60	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.88	pH Units				Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	750	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-0																

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_01	OS-08_(3/1/2004)	3/1/2004	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_030104_03	OS-08_(3/1/2004)_SPLIT	3/1/2004	Spring/Seep	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L		2		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		2.6		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.078	mg/L	J			Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	160	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	79	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	J			Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.087	mg/L		0.0088		Lab Repeat Analysis	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	29	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	97	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.03	pH Units				Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data		Specific conductivity	960	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_01	OS-08_(12/9/2003)	12/9/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_120903_03	OS-08_(12/9/2003)_SPLIT	12/9/2003	Spring/Seep	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-8/S-26	OS-08_19890605	OS-08_19890605	6/5/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		3	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19890605	OS-08_19890605	6/5/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	3.8	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19890724	OS-08_19890724	7/24/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	1.2	pCi/L			1.2	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19890724	OS-08_19890724	7/24/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	4.5	pCi/L			0.5	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19890913_F	OS-08_19890913_F	9/13/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	-1	pCi/L	U		2.2	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19890913_F	OS-08_19890913_F	9/13/1989	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	-1	pCi/L	U		0.7	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19920609_F	OS-08_19920609_F	6/9/1992	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19920609_F	OS-08_19920609_F	6/9/1992	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19920609_F	OS-08_19920609_F	6/9/1992	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3	3	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19930622_F	OS-08_19930622_F	6/22/1993	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19930622_F	OS-08_19930622_F	6/22/1993	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	10	pCi/L		3	3	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	150	pCi/L	U	150	80	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	83	pCi/L	U	83	55	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	24	pCi/L	U	24	11	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	29	pCi/L	U	29	20	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	18	pCi/L	U	18	15	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	28	pCi/L	U	28	13	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.9	pCi/L	U	6.9	3.3	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7.6	pCi/L	U	7.6	4.4	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	59	pCi/L	U	59	42	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	75	pCi/L	U	75	44	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	480	pCi/L	U	480	310	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	580	pCi/L	U	580	410	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.1	pCi/L	U	1.1	0.67	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	42	pCi/L	U	42	30	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	690	pCi/L	U	690	270	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-08_19940815_F	OS-08_19940815_F	8/15/1994	Spring/Seep	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	150	pCi/L	U	150	49	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
OS-8/S-26																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8	OS-08_(2/28/2002)	2/28/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
OS-8/S-26	OS-8_1986	OS-8_1986	12/4/1986	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross alpha	6	pCi/L	U	6	3.91	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-8_1986	OS-8_1986	12/4/1986	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross beta	3	pCi/L	U	3	0.46	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-8_1987	OS-8_1987	12/3/1987	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross alpha	6	pCi/L	U	6	2.38	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-8_1987	OS-8_1987	12/3/1987	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	1.04	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-8_1988	OS-8_1988	12/6/1988	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross alpha	6	pCi/L	U	6	3.31	Primary Result	HDMSE00145141	View
OS-8/S-26	OS-8_1988	OS-8_1988	12/6/1988	Spring/Seep	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	1.39	Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.4	mg/L				Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	Trace-244	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1011	OS-08_(6/6/1985)	6/6/1985	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1014	OS-08_(4/10/1986)	4/10/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1015	OS-08_(7/2/1986)	7/2/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1016	OS-08_(10/16/1986)	10/16/1986	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-8/S-26	VOC-1020	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1020	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1020	OS-08_(9/15/1987)	9/15/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U			Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U			Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1021	OS-08_(12/3/1987)	12/3/1987	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		Toluene	2	ug/L	U			Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1022	OS-08_(3/4/1988)	3/4/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1023	OS-08_(6/3/1988)	6/3/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1024	OS-08_(9/23/1988)	9/23/1988	Spring/Seep	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1025	OS-08_(12/6/1988)	12/6/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1025	OS-08_(12/6/1988)	12/6/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1025	OS-08_(12/6/1988)	12/6/1988	Spring/Seep	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1027	OS-08_(6/5/1989)	6/5/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1028	OS-08_(9/13/1989)	9/13/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1029	OS-08_(12/8/1989)	12/8/1989	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1030	OS-08_(3/27/1990)	3/27/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1031	OS-08_(9/14/1990)	9/14/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1032	OS-08_(12/11/1990)_DUP	12/11/1990	Spring/Seep	Water	Field Duplicate	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1033	OS-08_(12/11/1990)	12/11/1990	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type	Reference Number	Coverage
OS-8/S-26	VOC-1034	OS-08_(3/9/1991)	3/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1035	OS-08_(6/7/1991)	6/7/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1036	OS-08_(9/9/1991)	9/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1037	OS-08_(12/9/1991)	12/9/1991	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	6	ug/L				Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1038	OS-08_(6/9/1992)	6/9/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1039	OS-08_(9/15/1992)	9/15/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type	Reference Number	Coverage
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1040	OS-08_(12/17/1992)	12/17/1992	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1041	OS-08_(6/22/1993)	6/22/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type	Reference Number	Coverage
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1042	OS-08_(6/22/1993)_SPLIT	6/22/1993	Spring/Seep	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1043	OS-08_(8/23/1993)	8/23/1993	Spring/Seep	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1044	OS-08_(8/23/1993)_SPLIT	8/23/1993	Spring/Seep	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1046	OS-08_(2/23/1994)_SPLIT	2/23/1994	Spring/Seep	Water	Split Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-8/S-26	VOC-1047	OS-08_(8/15/1994)	8/15/1994	Spring/Seep	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
OS-9	OS-09_022807_01_E	OS-09_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0		Tritium	93.4	pCi/L	U	93.4	55	Primary Result	HDMSE0053058	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Deuterium		Deuterium	-52.8	per mil					Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate	270	mg/L		2		Primary Result	HDMSE00065990	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	8	mg/L		2		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.6	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	660	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.31	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_01	OS-09_(1/8/2004)	1/8/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_010804_03	OS-09_(1/8/2004)_SPLIT	1/8/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	270	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	23	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	UJ	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	2.9	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.013	mg/L	U	0.013		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.64	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	690	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_011504_01	OS-09_(1/15/2004)	1/15/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	210	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.44	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_012204_01	OS-09_(1/22/2004)	1/22/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.096	mg/L		0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.67	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	690	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_012904_01	OS-09_(1/29/2004)	1/29/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51.33	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.012	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.58	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	920	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.37	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_01	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Perchlorate	8321A	Perchlorate	0.5	ug/L	U	0.5		Alternate Result	HDMSE00065990	View
OS-9	OS-09_020504_01H	OS-09_(2/5/2004)	2/5/2004	Groundwater	Water	Primary Sample	Perchlorate	8321A	Perchlorate	0.5	ug/L	U	0.5		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_02	OS-09_(2/5/2004)_DUP	2/5/2004	Groundwater	Water	Field Duplicate	Perchlorate	8321A	Perchlorate	0.5	ug/L	U	0.5		Primary Result	HDMSE00065990	View
OS-9	OS-09_020504_03	OS-09_(2/5/2004)_SPLIT	2/5/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	1.2	mg/L		0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.68	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_021204_01	OS-09_(2/12/2004)	2/12/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	7.2	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	2.9	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.018	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.6	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	910	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	680	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_021904_01	OS-09_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.3	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.62	pH Units	J			Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	920	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_D	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_G	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-55.3	per mil				Primary Result	HDMSE00102096	View
OS-9	OS-09_022306_01_G	OS-09_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.52	per mil				Primary Result	HDMSE00102096	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.017	mg/L	U	0.017		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.43	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_022604_01	OS-09_(2/26/2004)	2/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_022807_01_G	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-46	per mil				Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_G	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.44	per mil				Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		2.2		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.05		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.008		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.19		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	8.66	pH Units	J			Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
OS-9	OS-09_022807_01_T	OS-09_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51.4	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-49.17	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.028	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	250	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.52	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.38	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_030404_01	OS-09_(3/4/2004)	3/4/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.49	pH Units				Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	610	mg/L		10		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5.1	ug/L	J	10		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-9	OS-09_030905_01_D	OS-09_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	380	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.016	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.62	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	910	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	820	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_031104_01	OS-09_(3/11/2004)	3/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.021	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.61	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	430	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_031804_01	OS-09_(3/18/2004)	3/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.019	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.52	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	850	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-9	OS-09_032504_01	OS-09_(3/25/2004)	3/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-52.2	per mil				Primary Result	HDMSE00065990	View	
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.036	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.45	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	640	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.44	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_01	OS-09_(4/1/2004)	4/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_040104_03	OS-09_(4/1/2004)_SPLIT	4/1/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.25	mg/L		0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	180	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.5	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00065990	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Document Number	Coverage
OS-9	OS-09_040804_01	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_01H	OS-09_(4/8/2004)	4/8/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_040804_02	OS-09_(4/8/2004)_DUP	4/8/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		1.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.32	mg/L		0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.85	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_041504_01	OS-09_(4/15/2004)	4/15/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.018	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.59	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_042204_01	OS-09_(4/22/2004)	4/22/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	4	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.015	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	220	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.5	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_042904_01	OS-09_(4/29/2004)	4/29/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-46.5	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.014	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2.1	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.41	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	610	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.42	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_01	OS-09_(5/6/2004)	5/6/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_050604_03	OS-09_(5/6/2004)_SPLIT	5/6/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Document Number	Coverage
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.026	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.77	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	610	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_051304_01	OS-09_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.014	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.021	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.5	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	210	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.4	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_052004_01	OS-09_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.15		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.19	pH Units				Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	840	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_D	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_G	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51.1	per mil				Primary Result	HDMSE00099226	View
OS-9	OS-09_052005_01_G	OS-09_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.45	per mil				Primary Result	HDMSE00099226	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	14	mg/L		1.2		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.04		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	180	mg/L		0.1		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.29	pH Units	J			Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_D	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_G	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51.2	per mil				Primary Result	HDMSE00102096	View
OS-9	OS-09_052306_01_G	OS-09_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.43	per mil				Primary Result	HDMSE00102096	View
OS-9	OS-09_052307_01_G	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51.1	per mil				Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_G	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.48	per mil				Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.25		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	UJ	0.25		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.4		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.05		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.008		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L	U	1.4		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.19		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	8.59	pH Units		0		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE0053380	View
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	540	mg/L		10		Primary Result	HDMSE0053380	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9	OS-09_052307_01_T	OS-09_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.017	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.012	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	210	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.35	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	680	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_052704_01	OS-09_(5/27/2004)	5/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-45.4	per mil					Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.3	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.052	mg/L		0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	2.1	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L	U	1.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.49	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.45	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_01	OS-09_(6/3/2004)	6/3/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_060304_03	OS-09_(6/3/2004)_SPLIT	6/3/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.02	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	210	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.52	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_061004_01	OS-09_(6/10/2004)	6/10/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.019	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0098	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.52	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_061704_01	OS-09_(6/17/2004)	6/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	12	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00065990	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.012	mg/L	J			Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	210	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.65	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	910	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_062404_01	OS-09_(6/24/2004)	6/24/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-52.2	per mil					Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	6.4	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.42	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	-7.32	per mil					Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_01	OS-09_(7/2/2003)	7/2/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_070203_03	OS-09_(7/2/2003)_SPLIT	7/2/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	12	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		2.5		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	0.95	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.6	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_01	OS-09_(7/10/2003)	7/10/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_02	OS-09_(7/10/2003)_DUP	7/10/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_03	OS-09_(7/10/2003)_SPLIT	7/10/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_071003_03D	OS-09_(7/10/2003)_SPLIT	7/10/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-52.5	per mil					Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	24	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.083	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.64	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	-7.33	per mil					Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_01	OS-09_(7/17/2003)	7/17/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_02	OS-09_(7/17/2003)_DUP	7/17/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_03	OS-09_(7/17/2003)_SPLIT	7/17/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_071703_03D	OS-09_(7/17/2003)_SPLIT	7/17/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	220	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	36	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.5	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.56	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00076947	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	640	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_01	OS-09_(7/24/2003)	7/24/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_02	OS-09_(7/24/2003)_DUP	7/24/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_03	OS-09_(7/24/2003)_SPLIT	7/24/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_072403_03D	OS-09_(7/24/2003)_SPLIT	7/24/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	2.9	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.29	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_01	OS-09_(7/31/2003)	7/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_02	OS-09_(7/31/2003)_DUP	7/31/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_03	OS-09_(7/31/2003)_SPLIT	7/31/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_03D	OS-09_(7/31/2003)_SPLIT	7/31/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_08	OS-09_(7/31/2003)_SPLIT	7/31/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	2	ug/L	UJ	2		Primary Result	HDMSE00076947	View
OS-9	OS-09_073103_08D	OS-09_(7/31/2003)_SPLIT	7/31/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	2	ug/L	UJ	2		Primary Result	HDMSE00076947	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		2.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.04		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.007		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.1		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.59	pH Units				Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	540	mg/L		10		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	3	ug/L	U	3		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_01_D	OS-09_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
OS-9	OS-09_080305_36_D	OS-09_(8/3/2005)_DUP	8/3/2005	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	100	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	160	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		1.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.26	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_01	OS-09_(8/7/2003)	8/7/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_02	OS-09_(8/7/2003)_DUP	8/7/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_03	OS-09_(8/7/2003)_SPLIT	8/7/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_080703_03D	OS-09_(8/7/2003)_SPLIT	8/7/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	4	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.3	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.39	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_01	OS-09_(8/12/2003)	8/12/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_02	OS-09_(8/12/2003)_DUP	8/12/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_03	OS-09_(8/12/2003)_SPLIT	8/12/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_081203_03D	OS-09_(8/12/2003)_SPLIT	8/12/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	J	0.5		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_L	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.25		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		4		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.05		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.012		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.37		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.19		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	8.64	pH Units		0.1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_01_T	OS-09_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00575925	View
OS-9	OS-09_081607_03_SA	OS-09_(8/16/2007)_SPLIT	8/16/2007	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	8	ug/L	U	8		Primary Result	HDMSE00575925	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	8	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.012	mg/L	U	0.012		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.42	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_01	OS-09_(8/21/2003)	8/21/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_02	OS-09_(8/21/2003)_DUP	8/21/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_03	OS-09_(8/21/2003)_SPLIT	8/21/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_082103_03D	OS-09_(8/21/2003)_SPLIT	8/21/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	9.6	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.047	mg/L		0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.7	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	910	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	740	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.35	ug/L	J	1		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_D	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_H	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-54.2	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_01_H	OS-09_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.36	per mil				Primary Result	HDMSE00065990	View
OS-9	OS-09_082404_03_C	OS-09_(8/24/2004)_SPLIT	8/24/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51.1	per mil				Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	9.6	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.49	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	760	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.17	per mil				Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_01	OS-09_(8/28/2003)	8/28/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_02	OS-09_(8/28/2003)_DUP	8/28/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_03	OS-09_(8/28/2003)_SPLIT	8/28/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_082803_03D	OS-09_(8/28/2003)_SPLIT	8/28/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
OS-9	OS-09_090106_01_T	OS-09_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	8	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.032	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.42	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	610	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_01	OS-09_(9/4/2003)	9/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_02	OS-09_(9/4/2003)_DUP	9/4/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_03	OS-09_(9/4/2003)_SPLIT	9/4/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_090403_03D	OS-09_(9/4/2003)_SPLIT	9/4/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	24	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.012	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L	U	1.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.58	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_01	OS-09_(9/11/2003)	9/11/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_02	OS-09_(9/11/2003)_DUP	9/11/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_03	OS-09_(9/11/2003)_SPLIT	9/11/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_091103_03D	OS-09_(9/11/2003)_SPLIT	9/11/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.1	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.017	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.68	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	850	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_01	OS-09_(9/18/2003)	9/18/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_02	OS-09_(9/18/2003)_DUP	9/18/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_03	OS-09_(9/18/2003)_SPLIT	9/18/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_091803_03D	OS-09_(9/18/2003)_SPLIT	9/18/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00076947	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.01	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.56	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_01	OS-09_(9/25/2003)	9/25/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_02	OS-09_(9/25/2003)_DUP	9/25/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_03	OS-09_(9/25/2003)_SPLIT	9/25/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_092503_03D	OS-09_(9/25/2003)_SPLIT	9/25/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	16	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.026	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.66	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	690	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_01	OS-09_(10/2/2003)	10/2/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_02	OS-09_(10/2/2003)_DUP	10/2/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_03	OS-09_(10/2/2003)_SPLIT	10/2/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_100203_03D	OS-09_(10/2/2003)_SPLIT	10/2/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51	per mil				Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	4	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		1.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.033	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.41	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.4	per mil				Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.9	ug/L	J	10		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_01	OS-09_(11/6/2003)	11/6/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_02	OS-09_(11/6/2003) DUP	11/6/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2							

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
OS-9	OS-09_110603_03D	OS-09_(11/6/2003)_SPLIT	11/6/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.26		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	210	mg/L		0.095		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.43	pH Units				Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	910	umhos/cm		1		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_D	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_G	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-52	per mil					Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_01_G	OS-09_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	-7.37	per mil					Primary Result	HDMSE00065990	View
OS-9	OS-09_111104_03_C	OS-09_(11/11/2004)_SPLIT	11/11/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	16	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	2.9	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.054	mg/L		0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.47	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	650	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_01	OS-09_(11/13/2003)	11/13/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_02	OS-09_(11/13/2003)_DUP	11/13/2003	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_03	OS-09_(11/13/2003)_SPLIT	11/13/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_111303_03D	OS-09_(11/13/2003)_SPLIT	11/13/2003	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
OS-9	OS-09_111506_01_G	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-49.8	per mil					Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_G	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	-7.42	per mil					Primary Result	HDMSE00102096	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbonate	4.8	mg/L		1.2		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	120	mg/L		4.5		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B		Calcium, Dissolved	3.2	mg/L		0.05		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B		Magnesium, Dissolved	1.8	mg/L		0.007		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B		Potassium, Dissolved	1.4	mg/L		0.15		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B		Sodium, Dissolved	200	mg/L		0.19		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*		pH	8.61	pH Units				Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1		Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00102096	View
OS-9	OS-09_111506_01_T	OS-09_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	32	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		1.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Metals	6010B		Calcium, Dissolved	2.9	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Metals	6010B		Iron	0.014	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Metals	6010B		Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Metals	6010B		Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Metals	6010B		Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Metals	6010B		Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*		pH	8.59	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1		Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	650	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_112003_01	OS-09_(11/20/2003)	11/20/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	29	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.075	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Metals	6010B		Calcium, Dissolved	2.9	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Metals	6010B		Iron	0.02	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Metals	6010B		Iron, Dissolved	0.016	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Metals	6010B		Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Metals	6010B		Potassium, Dissolved	2.4	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Metals	6010B		Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*		pH	8.67	pH Units				Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1		Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00076947	View
OS-9	OS-09_112403_01	OS-09_(11/24/2003)	11/24/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L		4.5		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Metals	6010B		Calcium, Dissolved	3.4	mg/L		0.04		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Metals	6010B		Magnesium, Dissolved	2.1	mg/L		0.007		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Metals	6010B		Potassium, Dissolved	1.1	mg/L		0.3		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Metals	6010B		Sodium, Dissolved	200	mg/L		0.1		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*		pH	8.58	pH Units				Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1		Specific conductivity	930	umhos/cm		1		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_D	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_G	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Deuterium	Deuterium		Deuterium	-47	per mil				Primary Result	HDMSE00099226	View
OS-9	OS-09_120105_01_G	OS-09_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18		Oxygen-18	-7.59	per mil				Primary Result	HDMSE00099226	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Deuterium	Deuterium		Deuterium	-52.1	per mil				Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbonate Alkalinity as CaCO3	4	mg/L		2		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	5.9	mg/L		0.26		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L		0.9		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B		Calcium, Dissolved	3.2	mg/L		0.015		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B		Iron	0.03	mg/L	J			Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B		Iron, Dissolved	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B		Magnesium, Dissolved	1.9	mg/L		0.003		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B		Potassium, Dissolved	1.3	mg/L		0.066		Primary Result	HDMSE00076947	View
OS-9	OS-09_120403_01	OS-09_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B		Sodium, Dissolved	200	mg/L		0.095		Primary Result	HDMSE00076947	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	6.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L	UJ	1.1		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY001	OS9RP16GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	UJ	0.5		Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.42	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	82	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.86	mg/L	UJ	0.86		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY002	OS9RP15GWS01	6/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	52	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	0.96	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.77	mg/L	UJ	0.77		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY003	OS9RP14GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.49	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	51	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.79	mg/L	UJ	0.79		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY004	OS9RP13GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	48	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	0.41	ug/L	J	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY005	OS9RP12GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	46	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY006	OS9RP11GWS01	6/15/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	49	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY007	OS9RP10GWS01	6/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	67	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	UJ	10		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY008	OS9RP09GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.42	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	78	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	UJ	10		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY009	OS9RP08GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.54	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	73	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	UJ	10		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY010	OS9RP07GWS01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.4	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	85	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY011	OS9RP06GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.4	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	79	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY012	OS9RP05GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.47	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	84	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.57	ug/L	J	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY013	OS9RP04GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	83	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY014	OS9RP03GWS01	6/18/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.52	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	66	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.45	ug/L	J	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Naphthalene	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		p-Cymene	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		sec-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY015	OS9RP02GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	290	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	65	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	2.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,3-Trichloropropane	10	ug/L	U	10		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dibromothane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM		1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY016	OS9RP01GWS01	6/21/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	70	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	10	ug/L	UJ	10		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260MSIM	1,4-Dioxane	1	ug/L	U	1		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	2	ug/L	UJ	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY017	OS9RP09GWD01	6/17/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.17	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.51	mg/L	UJ	0.51		Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	5.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY018	OS9RP15GWS01	11/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.21	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.55	mg/L	UJ	0.55		Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	64	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	0.98	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY019	OS9RP14GWS01	11/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.19	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.54	mg/L	UJ	0.54		Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	58	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY020	OS9RP13GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.23	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.57	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	56	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY021	OS9RP12GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.18	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.49	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	59	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY022	OS9RP11GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.26	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	29	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.57	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	60	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY023	OS9RP10GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.56	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	95	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY024	OS9RP09GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.42	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	100	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY025	OS9RP08GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.43	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	100	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY026	OS9RP07GWS01	11/17/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	290	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L				Primary Result	HDMSE00559193	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.44	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY027	OS9RP06GWS01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.4	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY028	OS9RP05GWS01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY029	OS9RP04GWS01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.48	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY030	OS9RP04GWD01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.4	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY031	OS9RP03GWS01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.47	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	91	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY032	OS9RP02GWS01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	89	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY033	OS9RP01GWS01	11/18/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.19	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.55	mg/L	UJ	0.55		Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	6.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY034	OS9RP16GWS01	11/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	240	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY035	OS9RP16GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY036	OS9RP15GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	59	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	0.89	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY037	OS9RP14GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	56	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	0.96	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY038	OS9RP13GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.47	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	53	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY039	OS9RP12GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	54	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY040	OS9RP11GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.48	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	53	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	160	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY041	OS9RP10GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.39	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY042	OS9RP09GWS01	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.35	mg/L	UJ	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY043	OS9RP08GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.37	mg/L	UJ	0.37		Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L				Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
													Qualifier					
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY044	OS9RP07GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.39	mg/L	UJ	0.39		Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	190	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY045	OS9RP06GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY046	OS9RP05GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.4	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY047	OS9RP04GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY048	OS9RP04GWD01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.43	mg/L	UJ	0.43		Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY049	OS9RP03GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.39	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L				Primary Result	HDMSE00559193	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY050	OS9RP02GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	300	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.49	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	89	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY051	OS9RP01GWS01	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	6.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY052	OS9RP16GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	5.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY053	OS9RP15GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	69	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	0.98	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY054	OS9RP14GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	240	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	62	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	4.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY055	OS9RP13GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	UJ	4		Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	60	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY056	OS9RP12GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	UJ	4		Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	290	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	61	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY057	OS9RP11GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	62	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY058	OS9RP10GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	240	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY059	OS9RP09GWS01	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY060	OS9RP08GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	120	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	190	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY061	OS9RP07GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L				Primary Result	HDMSE00559193	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY062	OS9RP06GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY063	OS9RP05GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY064	OS9RP04GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.2	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.5	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY065	OS9RP03GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.9	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.6	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	210	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY066	OS9RP02GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.5	mg/L	U	0.5		Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.15	mg/L	U	0.15		Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.8	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L				Primary Result	HDMSE00559193	View
OS-9R	MY067	OS9RP01GWS01	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	230	mg/L		2		Primary Result	HDMSE00559193	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.43	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	6.4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.2	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	0.98	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY068	OS9RP16GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	230	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		2.2		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	5.4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.2	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	0.84	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY069	OS9RP15GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	75	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.7	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	0.73	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY070	OS9RP14GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	66	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.2	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	0.63	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY071	OS9RP13GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	65	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	0.87	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY072	OS9RP12GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	65	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.9	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	0.94	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
OS-9R	MY073	OS9RP11GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.43	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	67	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.9	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.2	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.9	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY074	OS9RP10GWS01	7/26/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.39	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.12	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.1	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.88	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY075	OS9RP09GWS01	7/27/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	290	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.37	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	2.9	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.96	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY076	OS9RP08GWS01	7/27/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.32	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		0.9		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.6	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.9	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.87	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY077	OS9RP07GWS01	7/27/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.32	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		2.2		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	0.93	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	MY078	OS9RP06GWS01	7/27/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.35	mg/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	29	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.33	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.08	mg/L	U	0.08		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		2.2		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	MY079	OS9RP05GWS01	7/27/2006	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.2	mg/L		0.007		Primary Result	HDMSE00559193	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
OS-9R	OS-09R(P1)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	2.4	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.4	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.45	mg/L	U	0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	100	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	2.8	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.7	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.4	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P1)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.48	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	53	mg/L		0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.6	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.41	mg/L	U	0.41		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	62	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.9	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P10)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	54	mg/L		0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.7	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.2	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	290	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	U	0.46		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	61	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P11)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result		

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	53	mg/L		0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.8	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.43	mg/L	U	0.43		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	60	mg/L		0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.1	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P12)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	56	mg/L		0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	0.96	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	240	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.44	mg/L	U	0.44		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	62	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.1	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P13)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	UJ	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.46	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	59	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.9	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	0.89	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.2	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	160	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.42	mg/L	U	0.42		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	69	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	0.98	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P14)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R																		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	4.9	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.1	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.2	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	170	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.43	mg/L	U	0.43		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	5.2	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.2	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P15)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	240	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.45	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	6	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.2	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.5	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	180	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.45	mg/L	U	0.45		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	6.4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.3	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.5	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P16)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.39	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	2.7	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	1.8	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	190	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.42	mg/L	U	0.42		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	110	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	2.9	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.6	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	210	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P2)_062905_01_D	OS-09R																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.43	mg/L	UJ	0.43		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.1	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	250	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.39	mg/L	U	0.39		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.2	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.5	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P3)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	27	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.4	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	130	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.4	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.2	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	2320B		Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	300.0		Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	300.0		Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Inorganics	300.0		Sulfate	130	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Metals	200.7		Calcium	3.2	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Metals	200.7		Magnesium	2.1	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Metals	200.7		Potassium	1.3	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Metals	200.7		Sodium	200	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_030205_36_D	OS-09R_(3/2/2005)_DUP	3/2/2005	Groundwater	Water	Field Duplicate	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.41	mg/L	U	0.41		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.3	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7		Sodium	200	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P4)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B		Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Chloride	28	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Fluoride	0.38	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0		Sulfate	140	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Calcium	3.2	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Magnesium	2	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7		Potassium	1.1	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water													

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Document Number	Coverage
OS-9R	OS-09R(P5)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.38	mg/L	U	0.38		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P5)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.39	mg/L	UJ	0.39		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.36	mg/L	U	0.36		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	2.1	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	200	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P6)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	26	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.37	mg/L	UJ	0.37		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.2	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	180	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.9	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.4	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P7)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	27	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.35	mg/L	UJ	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		2.2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.7	mg/L		0.003		Primary Result	HDMSE00559193	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.2	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_030205_01_D	OS-09R_(3/2/2005)	3/2/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.3	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.8	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P8)_062905_01_D	OS-09R_(6/29/2005)	6/29/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.39	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.2	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.4	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.1	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	170	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_030105_01_D	OS-09R_(3/1/2005)	3/1/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	240	mg/L		2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	0.25	mg/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	24	mg/L		0.15		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.39	mg/L	U	0.39		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.33	mg/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.045	mg/L	U	0.045		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Calcium	3.4	mg/L		0.04		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium	1.6	mg/L		0.007		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Potassium	1.3	mg/L		0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Metals	200.7	Sodium	190	mg/L		0.1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R(P9)_062805_01_D	OS-09R_(6/28/2005)	6/28/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	360	mg/L		2.4		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2.4	mg/L		1.2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		0.26		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	59	mg/L		1.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	3.7	mg/L		0.015		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.036	mg/L	J			Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.018	mg/L	U	0.018		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.4	mg/L		0.003		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	190	mg/L		0.095		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.75	pH Units				Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	390	mg/L		10		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32							

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_01	OS-09R_(1/26/2004)	1/26/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_02	OS-09R_(1/26/2004)_DUP	1/26/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_03	OS-09R_(1/26/2004)_SPLIT	1/26/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R_012604_03D	OS-09R_(1/26/2004)_SPLIT	1/26/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00559193	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	31.6	pCi/L	U	31.6		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	58.7	pCi/L	U	58.7		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	56.1	pCi/L	U	16.1	17	Primary Result	HDM	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.2	pCi/L	U	4.2		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	7.03	pCi/L	U	7.03		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.52	pCi/L	U	2.52	1.6	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	2.64	pCi/L	U	2.64	1.6	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	479	pCi/L	U	479		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	11	pCi/L	U	11		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	55.7	pCi/L		15.3	15	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	91.1	pCi/L	U	91.1		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	108	pCi/L	U	108		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	7.25	pCi/L	U	7.25		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-228, Dissolved	0.029	pCi/L	U	0.029	0.008	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-230, Dissolved	0.103	pCi/L	U	0.103	0.054	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	907.0-Th	Thorium-232, Dissolved	0.037	pCi/L	U	0.037	0.015	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	207	pCi/L	U	207		Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	204	pCi/L	U	204	120	Primary Result	HDMSE00065990	View
OS-9R	OS-09R-012604-01	OS-09R-012604-01	1/26/2004	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	34.7	pCi/L	U	34.7		Primary Result	HDMSE00065990	View
OSLS01	MJ203	OSLS01S01	3/6/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
OSLS02	MJ204	OSLS02S01	3/6/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
OSLS03	MJ205	OSLS03S01	3/6/2003	Soil/Sediment	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
OSSW01	MJ125	OSSW01S01	2/14/2003	Surface Water	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Actinium-228	0.8694	pCi/g			0.02286522	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Bismuth-214	0.7074	pCi/g			0.02341494	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.02078	pCi/g			0.004482246	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Lead-210	0.9854	pCi/g			0.16377348	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Lead-212	1.009	pCi/g			0.0324898	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Lead-214	0.7981	pCi/g			0.02178813	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Potassium-40	18.31	pCi/g			0.560286	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Radium-224	0.9903	pCi/g			0.1000203	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Radium-226	1.445	pCi/g			0.2952135	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Thallium-208	0.2728	pCi/g			0.01328536	Primary Result	HDMSE00558779	View
OST-94-001	OST-94-001	OST-94-001	6/5/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Thorium-234	1.395	pCi/g			0.125829	Primary Result	HDMSE00558779	View
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Actinium-228	0.5789	pCi/g			0.01979838	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Bismuth-214	1.864	pCi/g			0.0404488	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Lead-210	2.579	pCi/g			0.1988409	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Lead-212	0.6652	pCi/g			0.02368112	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Lead-214	2.047	pCi/g			0.0425776	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Potassium-40	10.88	pCi/g			0.392768	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Radium-223	0.1762	pCi/g			0.0439619	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Radium-224	0.9103	pCi/g			0.11751973	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Thallium-208	0.1823	pCi/g			0.01152136	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Thorium-227	0.204	pCi/g			0.0239496	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Thorium-234	3.048	pCi/g			0.1962912	Primary Result	HDMSE00559557	Full
OST-94-002	OST-94-002	OST-94-002	6/23/1994	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Uranium-235	0.1509	pCi/g			0.02328387	Primary Result	HDMSE00559557	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.112	ng/kg	U	0.112		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.355	ng/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.138	ng/kg	U	0.138		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.0561	ng/kg	U	0.0561		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.253	ng/kg	U	0.253		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.051	ng/kg	U	0.051		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.259	ng/kg	U	0.259		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0875	ng/kg	U	0.0875		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.257	ng/kg	U	0.257		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.142	ng/kg	U	0.142		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.106	ng/kg	U	0.106		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0596	ng/kg	U	0.0596		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.131	ng/kg	U	0.131		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.106	ng/kg	U	0.106		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.151	ng/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.124	ng/kg	U	0.124		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.76	ng/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.123	ng/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.257	ng/kg	U	0.257		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.358	ng/kg	U	0.358		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	2.4	ng/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.136	ng/kg	U	0.136		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.106	ng/kg	U	0.106		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.01937	ng/kg				Calculated Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.387	ng/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.106	ng/kg	U	0.106		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	350.3 M	Ammonia-N	10	mg/kg				Primary Result	HDMSe00000298	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	9014	Cyanides	1.4	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	17000	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.15	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	13	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	96	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.8	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	12	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.52	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	20	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	13	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	14	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	27000	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	14	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	1700	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.003	mg/kg	U	0.003		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	18	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	3.2	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.045	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.3	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	40	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	100	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	99	%				Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	Other Organic Data	5540M	Surfactants	3.1	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	19	ug/kg	J	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	25	ug/kg		20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	20	ug/kg	UJ	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	71	ug/kg		20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	26	ug/kg		20		Primary Result	HDMSe00000298	Full
PCC-1	WL010	PCC-1	10/7/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.15	ng/kg	U	0.15		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.833	ng/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Heptachlorodibenzofuran	0.174	ng/kg	U	0.174		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.088	ng/kg	U	0.088		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.404	ng/kg	U	0.404		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0836	ng/kg	U	0.0836		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.397	ng/kg	U	0.397		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.13	ng/kg	U	0.13		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.402	ng/kg	U	0.402		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.225	ng/kg	U	0.225		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.207	ng/kg	U	0.207		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.104	ng/kg	U	0.104		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.191	ng/kg	U	0.191		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.249	ng/kg	U	0.249		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.199	ng/kg	U	0.199		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.16	ng/kg	U	0.16		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	1.85	ng/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.0999	ng/kg	U	0.0999		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.319	ng/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.504	ng/kg	U	0.504		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	2.33	ng/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.207	ng/kg	U	0.207		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.207	ng/kg	U	0.207		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.009029	ng/kg				Calculated Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.199	ng/kg	U	0.199		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.249	ng/kg	U	0.249		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Inorganics	350.3 M	Ammonia-N	8.7	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Inorganics	9014	Cyanides	3.9	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Inorganics	300.0	Sulfate	6200	mg/kg				Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Antimony	0.36	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Arsenic	10	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Barium	310	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Beryllium	1.1	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Boron	240	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Cadmium	1.5	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Chromium	35	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Cobalt	12	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Copper	84	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Iron	33000	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Lead	14	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Manganese	1000	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.0035	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Nickel	34	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Selenium	3.8	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Silver	0.14	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.34	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Vanadium	71	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Metals	6010B	Zinc	250	mg/kg				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Other Chemical Data	% Solids	Total Solids	100	%				Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	Other Organic Data	5540M	Surfactants	1.7	mg/kg	J			Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	19	ug/kg	J	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	26	ug/kg		20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	20	ug/kg	UJ	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Chrysene	8.2	ug/kg	J	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	260	ug/kg		20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	33	ug/kg		20		Primary Result	HDMSe00000298	Full
PCC-1	WL011	PCC-1	10/7/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.032	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.3	ng/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Heptachlorodibenzofuran	0.0026	ng/L	U	0.0026		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.005	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.0032	ng/L	U	0.0032		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0027	ng/L	UJ	0.0027		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.017	ng/L	UJ	0.017		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0028	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0027	ng/L	U	0.0027		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.0035	ng/L	U	0.0035		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0026	ng/L	U	0.0026		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0023	ng/L	U	0.0023		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.0025	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.002	ng/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.0024	ng/L	U	0.0024		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	0.032	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	0.45	ng/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	0.031	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	0.0061	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	0.066	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	2	ng/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	0.016	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	0.0026	ng/L	U	0.0026		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.0054698	ng/L				Calculated Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	0.0024	ng/L	U	0.0024		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.002	ng/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0061	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00056	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.006	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.19	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.047	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00034	mg/L	UJ	0.00034		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.013	mg/L	UJ	0.013		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0066	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0095	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Iron	12	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.013	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.91	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.02	mg/L	UJ	0.02		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0021	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00012	mg/L	UJ	0.00012		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.022	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.059	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.16	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	4	ug/L	UJ	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	20	ug/L	UJ	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	20	ug/L	UJ	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	40	ug/L	U	40		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	85	ug/L	J	80		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	27	ug/L		20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	2	ug/L	UJ	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	8	ug/L	UJ	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	12	ug/L	UJ	12		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	4	ug/L	U	4		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	4	ug/L	U	4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	2.6	ug/L	J	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	5.5	ug/L	J	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	8	ug/L	U	8		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	14	ug/L		4		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	20	ug/L	U	20		Primary Result	HDMSe00000298	Full
PCC-1	WL034	PCC-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.00179	ng/L	U	0.00179		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00139	ng/L	U	0.00139		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00166	ng/L	U	0.00166		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000651	ng/L	U	0.000651		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00147	ng/L	U	0.00147		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.000648	ng/L	U	0.000648		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00143	ng/L	U	0.00143		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.000951	ng/L	U	0.000951		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00142	ng/L	U	0.00142		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.000911	ng/L	U	0.000911		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.000867	ng/L	U	0.000867		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000672	ng/L	U	0.000672		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.000766	ng/L	U	0.000766		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.000799	ng/L	U	0.000799		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.00055	ng/L	U	0.00055		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.00173	ng/L	U	0.00173		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.00139	ng/L	U	0.00139		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.000721	ng/L	U	0.000721		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00144	ng/L	U	0.00144		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.00525	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.00495	ng/L	U	0.00495		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.000835	ng/L	U	0.000835		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.000867	ng/L	U	0.000867		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.000001575	ng/L				Calculated Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.00055	ng/L	U	0.00055		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.000799	ng/L	U	0.000799		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0023	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00059	mg/L	UJ	0.00059		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0039	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.12	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.2	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00017	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0021	mg/L	UJ	0.0021		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0024	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.005	mg/L	UJ	0.005		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	2.4	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0012	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.51	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0054	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00091	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00016	mg/L	UJ	0.00016		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.005	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.063	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	10	ug/L	U	10		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzidine	5	ug/L	UJ	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	0.32	ug/L	J	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	5	ug/L	J	20		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	0.48	ug/L	J	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	3	ug/L	U	3		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	1	ug/L	UJ	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	1	ug/L	U	1		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	Full
PCC-1	WL037	PCC-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.000618	ng/L	U	0.000618		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.000583	ng/L	U	0.000583		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000323	ng/L	U	0.000323		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00123	ng/L	U	0.00123		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.000305	ng/L	U	0.000305		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00124	ng/L	U	0.00124		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.00052	ng/L	U	0.00052		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00121	ng/L	U	0.00121		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.00146	ng/L	U	0.00146		Primary Result	HDMSe00000298	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.000916	ng/L	U	0.000916		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000356	ng/L	U	0.000356		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.0011	ng/L	U	0.0011		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.000755	ng/L	U	0.000755		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.000834	ng/L	U	0.000834		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.0006	ng/L	U	0.0006		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.0013	ng/L	U	0.0013		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.000367	ng/L	U	0.000367		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00123	ng/L	U	0.00123		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.00205	ng/L	U	0.00205		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.00356	ng/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.00127	ng/L	U	0.00127		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.000916	ng/L	U	0.000916		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.000001068	ng/L				Calculated Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.000834	ng/L	U	0.000834		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.000755	ng/L	U	0.000755		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0026	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.004	mg/L	U	0.004		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0042	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.15	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.18	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00032	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0012	mg/L	UJ	0.0012		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0023	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0071	mg/L	UJ	0.0071		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	1.4	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0013	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.55	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0043	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.011	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0036	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.065	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	9.6	ug/L	U	9.6		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzydine	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	19	ug/L	UJ	19		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	2.9	ug/L	U	2.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	Full
PCC-1	WL043	PCC-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.00169	ng/L	U	0.00169		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00394	ng/L	U	0.00394		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00166	ng/L	U	0.00166		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000825	ng/L	U	0.000825		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00269	ng/L	U	0.00269		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.00078	ng/L	U	0.00078		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00249	ng/L	U	0.00249		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0012	ng/L	U	0.0012		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0025	ng/L	U	0.0025		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.00146	ng/L	U	0.00146		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.00161	ng/L	U	0.00161		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000884	ng/L	U	0.000884		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.00147	ng/L	U	0.00147		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.00131	ng/L	U	0.00131		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.00125	ng/L	U	0.00125		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.00167	ng/L	U	0.00167		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.0029	ng/L	UJ	0.0029		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.000909	ng/L	U	0.000909		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00255	ng/L	U	0.00255		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.00395	ng/L	U	0.00395		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.0297	ng/L	UJ	0.0297		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.00147	ng/L	U	0.00147		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.00161	ng/L	U	0.00161		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0	ng/L				Calculated Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.00125	ng/L	U	0.00125		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.00131	ng/L	U	0.00131		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00029	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.011	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.082	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.2	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00013	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0029	mg/L	UJ	0.0029		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.027	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	0.57	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0017	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.15	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.19	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	UJ	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
PCC-1	WL049	PCC-1	1/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
PCC-1	WL052	PCC-1	2/19/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.3	mg/L	U	0.3		Primary Result	HDMSe00000298	Full
PCC-1	WL052	PCC-1	2/19/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.47	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL052	PCC-1	2/19/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	61	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL061	PCC-1	2/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	1.6	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL061	PCC-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.12	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL061	PCC-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	190	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL065	PCC-1	3/3/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	1.1	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL065	PCC-1	3/3/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.47	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL065	PCC-1	3/3/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	26	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL069	PCC-1	3/11/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.53	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL069	PCC-1	3/11/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.92	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL069	PCC-1	3/11/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	15	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.56	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.75	mg/L	U	0.75		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00062	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0057	mg/L	UJ	0.0057		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.059	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.16	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.001	mg/L	UJ	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0086	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	1.1	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.00061	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.22	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0036	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0021	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.43	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL075	PCC-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	240	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.86	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00037	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.023	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.21	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.057	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00053	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.044	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.015	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.026	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	49	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.037	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	1.1	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.000083	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.035	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0012	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.00014	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00048	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.077	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.16	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.15	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL078	PCC-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	990	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.16	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00024	mg/L	UJ	0.00024		Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.02	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.29	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.0024	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.037	mg/L	UJ	0.037		Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00052	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.077	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.028	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.018	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	67	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.021	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	1.6	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.046	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00061	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.000097	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00021	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.1	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.19	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.09	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL085	PCC-1	4/14/2006	Surface Water	Water	Primary Sample		160.2	Total Suspended Solids	1400	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.11	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00012	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.073	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.15	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00029	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0049	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	0.5	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.00031	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.58	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0031	mg/L	J			Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.0023	mg/L				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.61	pH Units				Primary Result	HDMSe00000298	Full
PCC-1	WL089	PCC-1	5/22/2006	Surface Water	Water	Primary Sample		160.2	Total Suspended Solids	10	mg/L	U	10		Primary Result	HDMSe00000298	Full
RB97-01	RB97-01A	RB97-01A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.076	pCi/g			0.007	Primary Result	HDMSi00023263	View
RB97-01	RB97-01B	RB97-01B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.075	pCi/g			0.01	Primary Result	HDMSi00023263	View
RB97-02	RB97-02A	RB97-02A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.15	pCi/g			0.009	Primary Result	HDMSi00023263	View
RB97-02	RB97-02B	RB97-02B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.049	pCi/g			0.007	Primary Result	HDMSi00023263	View
RB97-03	RB97-03A	RB97-03A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.13	pCi/g			0.016	Primary Result	HDMSi00023263	View
RB97-03	RB97-03B	RB97-03B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.05	pCi/g			0.012	Primary Result	HDMSi00023263	View
RB97-04	RB97-04	RB97-04	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.12	pCi/g			0.012	Primary Result	HDMSi00023263	View
RB97-05	RB97-05A	RB97-05A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.13	pCi/g			0.008	Primary Result	HDMSi00023263	View
RB97-05	RB97-05B	RB97-05B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.03	pCi/g			0.008	Primary Result	HDMSi00023263	View
RB97-06	RB97-06	RB97-06	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.034	pCi/g			0.006	Primary Result	HDMSi00023263	View
RB97-07	RB97-07A	RB97-07A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.016	pCi/g			0.005	Primary Result	HDMSi00023263	View
RB97-07	RB97-07B	RB97-07B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.037	pCi/g			0.009	Primary Result	HDMSi00023263	View
RB97-08	RB97-08	RB97-08	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.17	pCi/g			0.019	Primary Result	HDMSi00023263	View
RB97-09	RB97-09A	RB97-09A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.11	pCi/g			0.014	Primary Result	HDMSi00023263	View
RB97-09	RB97-09B	RB97-09B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.094	pCi/g			0.009	Primary Result	HDMSi00023263	View
RB97-10	RB97-10A	RB97-10A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.16	pCi/g			0.012	Primary Result	HDMSi00023263	View
RB97-10	RB97-10B	RB97-10B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.069	pCi/g			0.006	Primary Result	HDMSi00023263	View
RB97-11	RB97-11	RB97-11	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.079	pCi/g			0.007	Primary Result	HDMSi00023263	View
RB97-12	RB97-12A	RB97-12A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.17	pCi/g			0.007	Primary Result	HDMSi00023263	View
RB97-12	RB97-12B	RB97-12B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.06	pCi/g			0.007	Primary Result	HDMSi00023263	View
RB97-13	RB97-13	RB97-13	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.27	pCi/g			0.022	Primary Result	HDMSi00023263	View
RB97-14	RB97-14	RB97-14	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.06	pCi/g			0.009	Primary Result	HDMSi00023263	View
RB97-15	RB97-15A	RB97-15A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g			0.01	Primary Result	HDMSi00023263	View
RB97-15	RB97-15B	RB97-15B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.09	pCi/g			0.006	Primary Result	HDMSi00023263	View
RB97-16	RB97-16	RB97-16	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.13	pCi/g			0.01	Primary Result	HDMSi00023263	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type								Qualifier				Reference Number	
RB97-17	RB97-17	RB97-17	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.21	pCi/g			0.01	Primary Result	HDMSt00023263	View
RB97-18	RB97-18A	RB97-18A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.12	pCi/g			0.008	Primary Result	HDMSt00023263	View
RB97-18	RB97-18B	RB97-18B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.085	pCi/g			0.007	Primary Result	HDMSt00023263	View
RB97-19	RB97-19A	RB97-19A	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.17	pCi/g			0.015	Primary Result	HDMSt00023263	View
RB97-19	RB97-19B	RB97-19B	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.05	pCi/g			0.007	Primary Result	HDMSt00023263	View
RB97-20	RB97-20	RB97-20	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.12	pCi/g			0.01	Primary Result	HDMSt00023263	View
RB97-21	RB97-21	RB97-21	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.05	pCi/g			0.008	Primary Result	HDMSt00023263	View
RB97-22	RB97-22	RB97-22	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.17	pCi/g			0.01	Primary Result	HDMSt00023263	View
RB97-23	RB97-23	RB97-23	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.026	pCi/g			0.006	Primary Result	HDMSt00023263	View
RB97-24	RB97-24	RB97-24	6/1/1997	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem		Cesium-137	0.022	pCi/g			0.006	Primary Result	HDMSt00023263	View
RD-32	1742	RD-32 (8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020		Xylenes, Total	0.78	ug/L				Primary Result	HDMSE00145141	View
RD-32	3018	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	1.2	ug/L				Primary Result	HDMSE00145141	View
RD-32	3345	RD-32 (11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.11	ug/L				Primary Result	HDMSE00147340	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8010	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8020	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8020		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8020	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8020		Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8020	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8020		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9502181*9-8020	RD-32 (2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	VOCs	8020		Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32 (5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010										

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
RD-32	9505318*2-8010	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8010	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9505318*2-8020	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8020		Xylenes, Total	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8010	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8020	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8020	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020		Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*25-8020	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020		Ethylbenzene	0.3	ug/L	U			Primary Result	HDMSE00145141	View
RD-32	9508188*25-8020	RD-32_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020		Toluene	0.4	ug/L				Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32_(8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*27-80																	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	9508188*27-8010	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8010	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8020	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8020	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8020	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9508188*27-8020	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9511171*11-8260	RD-32 (11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32 (11/8/199															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9511171*6-8260	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
RD-32	9602468*4-8260	RD-32 (2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32 (2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9602468*4-8260	RD-32 (2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Fluoride	0.31	mg/L				Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		1,2,4-Trichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		1,2-Diphenylhydrazine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2,4,6-Trichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dimethylphenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dinitrophenol	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2,4-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2,6-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2-Chloronaphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2-Chlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		2-Nitrophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		3,3'-Dichlorobenzidine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		4-Bromophenyl phenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		4-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Acenaphthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Acenaphthylene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Benzidine	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(a)anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(a)pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(b)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(ghi)perylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Benzo(k)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroethyl) ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Chloroisopropyl) ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Butyl benzyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Chrysene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Diethyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Dimethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Fluorene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobutadiene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Isothorone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Naphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Nitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodimethylamine	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		p-Chloro-m-cresol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Phenanthrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Phenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270		Pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9605120*6-8260	RD-32 (5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32 (8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9608256*19-8260	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9611482*1-8260	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32</																		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9702067*29-8260	RD-32 (2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	9705115*11-8260A	RD-32 (5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride</								

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.6	ug/L	U			Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	9708138*1-8260A	RD-32_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	9711142*1-8260A	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	9711142*3-8260A	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260A		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32_(2/6/1998)	2/6/1998															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	9802130*1	RD-32 (2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	ACID-168	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzdine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32 (3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	BASE-161	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270		Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics			Bicarbonate Alkalinity as CaCO3	180	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics			Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations		Chloride	110	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Nitrate-NO3	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Sulfate	67	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Calcium, Dissolved	90	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Magnesium, Dissolved	20	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Potassium, Dissolved	2.3	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Sodium, Dissolved	58	mg/L				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations		Cation/Anion Balance (%)	3.06	%				Primary Result	HDMSE00145141	View
RD-32	COMMON-68	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics		Total Dissolved Solids	520	mg/L				Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	GRC99110624-04A	RD-32_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKH0820-02 8260	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.35	ug/L				Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-01	RD-32_(11/2/2001)_DUP	11/2/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	IKK0219-02	RD-32 (11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-32	L65445-002-8260B	RD-32 (2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.34	ug/L				Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-32	L69102-002-8260B	RD-32 (5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-32	L72832-001-8260B	RD-32 (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Fluoride	0.3	mg/L				Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Nitrate-NO3	0.04	mg/L	J			Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C		1,2,4-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C		1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C		1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C		1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C		1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32 (11/8/2																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	0.8	ug/L	U	0.8		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	0.02	ug/L	U	0.02		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-32	L77007-010	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Pyrene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-32	L77007-010-8260B	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L80696-006-8260B	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L80696-007-8260B	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-32	L84590-008-8260B	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32_(11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Tetrachloroethene	0.2	ug/L	U	0.2				

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9703802-001	RD-32 (11/6/1997)_SPLIT	11/6/1997	Groundwater	Water	Split Sample	VOCs	8260	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9801399-001-8260A	RD-32 (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water												

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type								Qualifier				Reference Number	
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	1.3	ug/L	U			Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9802608-006-8260B	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-004-8260B	RD-32 (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE0	

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9803912-006-8260B	RD-32_(11/13/1998)_DUP	11/13/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9900505-001-8260B	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9902160-001-8260B	RD-32_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View</

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-001-8260B	RD-32 (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999) DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	L9903397-007-8260B	RD-32 (8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,2-Dichlorobenzene	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,3-Dichlorobenzene	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		1,4-Dichlorobenzene	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		2-Hexanone	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Carbon Disulfide	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Methyl ethyl ketone	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Methylene chloride	0.42	ug/L	U			Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		m-Xylene & p-Xylene	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		o-Xylene	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Styrene	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Trichlorofluoromethane	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Vinyl acetate	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00145141	View
RD-32	LAD19	RD-32 (11/8/1995)_SPLIT	11/8/1995	Groundwater	Water	Split Sample	VOCs	8260		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/28/2002)	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0		Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	TPH	8015B		Gasoline Range Organics (C6-C12)	0.018	mg/L	J	0.05		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32 (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.26	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-32	RD-32	RD-32_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32 (02/09/2000)	RD-32_(2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.3	mg/L	U	0.3		Primary Result	HDMSE00146877	View
RD-32	RD-32 (11/18/1996)	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/18/1996)	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.11	ug/L				Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/18/1996)	RD-32_(11/18/1996)	11/18/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/2/2001)	RD-32_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-32	RD-32 (11/6/1997)	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/6/1997)	RD-32_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/6/1997)-FD	RD-32_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/8/1995)	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/8/1995)	RD-32_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/8/1995)-FD	RD-32_(11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/8/1995)-FD	RD-32_(11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (11/8/2000)	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-32	RD-32 (11/8/2000)	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-32	RD-32 (11/8/2000)	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-32	RD-32 (11/8/2000)	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-32	RD-32 (11/8/2000)	RD-32_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-32	RD-32 (2/20/1996)	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/20/1996)	RD-32_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/3/1997)	RD-32_(2/3/1997)	2/3/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1998)	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1998)	RD-32_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1999)	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	TPH	8015M	Diesel Range Organics (C13-C22)	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1999)	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1999)	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C4-C12)	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1999)	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C23-C32)	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/6/1999)	RD-32_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	TPH	8015M	Total Petroleum Hydrocarbons	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-32	RD-32 (2/7/2001)	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-32	RD-32 (2/7/2001)	RD-32_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260M	Gasoline Range Organics	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-32	RD-32 (2/7/2001)-FD	RD-32_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-32	RD-32 (2/9/1995)	RD-32_(2/9/1995)	2/9/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/10/2001)	RD-32_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-32	RD-32 (5/16/1995)	RD-32_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/4/1997)	RD-32_(5/4/1997)	5/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/5/1998)	RD-32_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/5/1998)-SS	RD-32_(5/5/1998)_SPLIT	5/5/1998	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/6/1995)	RD-32_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Inorganics	8315	Ammonia-N	0.00004	mg/L	U	0.00004		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/6/1995)	RD-32_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.01	mg/L				Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/6/1995)	RD-32_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/6/1996)	RD-32_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (5/6/1996)	RD-32_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/10/1996)	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/10/1996)	RD-32_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/10/1999)	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/10/1999)	RD-32_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/10/1999)-FD	RD-32_(8/10/1999)_DUP	8/10/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/21/2001)	RD-32_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.007	mg/L	U	0.007		Primary Result	HDMSE00147340	View
RD-32	RD-32 (8/3/2000)	RD-32_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.03	mg/L	U	0.03		Primary Result	HDMSE00147340	View
RD-32	RD-32 (8/3/2000)	RD-32_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-32	RD-32 (8/5/1998)	RD-32_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	RD-32 (8/5/1998)	RD-32 (8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/6/1997)	RD-32 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/6/1997)	RD-32 (8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/7/1995)	RD-32 (8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32 (8/7/1995)-FD	RD-32 (8/7/1995)_DUP	8/7/1995	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-32	RD-32_022007_01_T	RD-32_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-32	RD-32_022103_01	RD-32_(2/21/2003)	2/21/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	79	mg/L	J			Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	19	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	45	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.24	pH Units				Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.024	mg/L	U	0.024		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	J	10		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	4.1	ug/L	U	4.1		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-32	RD-32_022106_01_D	RD-32_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_02220																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	39	mg/L		0.75		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	70	mg/L		1.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	79	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	36	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.93	pH Units				Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	710	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	440	mg/L		10		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-32	RD-32_022205_01_D	RD-32_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-32	RD-																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_050702_01	RD-32_(5/7/2002)	5/7/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5.7	ug/L	J	10		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-32	RD-32_051303_01	RD-32_(5/13/2003)	5/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	39	mg/L		0.52		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	78	mg/L		0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	96	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	20	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	46	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data										

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type							Units	Qualifier				Reference Number	
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1		Specific conductivity	770	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1		Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0		Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	TPH	8015		Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	5.9	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_01	RD-32_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-32	RD-32_051404_03	RD-32_(5/14/2004)_SPLIT	5/14/2004	Groundwater	Water	Split Sample	Perchlorate	314.0		Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/1															

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-32	RD-32_051605_01_D	RD-32_(5/16/2005)	5/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-32	RD-32_051806_01_D	RD-32_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	39	mg/L		5		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	79	mg/L		4		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	96	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	19	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.5	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	43	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.53	pH Units		0		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/														

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-32	RD-32_052207_01_T	RD-32_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.028	mg/L	J	0.05		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B									

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-32	RD-32_080306_01_T	RD-32_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	74	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	91	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L	J			Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	43	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.25	pH Units				Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umbhos/cm		1		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.011	mg/L	U	0.011		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.2	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.56	ug/L	U	0.56		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_01_D	RD-32_(8/12/2004)	8/12/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-32	RD-32_081204_02_D	RD-32_(8/12/2004)_DUP	8/12/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.3	mg/L	J			Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	Other Organic Data	8315A	Formaldehyde	0.02	mg/L	U	0.02		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-32	RD-32_0816																

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type									Data Qualifier				Reference Number	Coverage
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4-Dinitrophenol	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		2,4-Dinitrotoluene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		2,6-Dinitrotoluene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		2-Chloronaphthalene	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		2-Chlorophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		2-Nitrophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		4-Bromophenyl phenyl ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		4-Nitrophenol	6.6	ug/L	U	6.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Acenaphthene	4.3	ug/L	U	4.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Acenaphthylene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Anthracene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzidine	5.2	ug/L	U	5.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(a)anthracene	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(a)pyrene	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(ghi)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Benzo(k)fluoranthene	3.4	ug/L	U	3.4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Chloroethoxy)methane	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Chloroethyl) ether	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Chloroisopropyl) ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		bis(2-Ethylhexyl) phthalate	5.2	ug/L	U	5.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Butyl benzyl phthalate	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Chrysene	2.8	ug/L	U	2.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Dibenzo(a,h)anthracene	4.7	ug/L	U	4.7		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Diethyl phthalate	3.1	ug/L	U	3.1		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Dimethyl phthalate	3.6	ug/L	U	3.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Di-n-butyl phthalate	2.8	ug/L	U	2.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Di-n-octyl phthalate	4.7	ug/L	U	4.7		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Fluoranthene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Fluorene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Hexachlorobenzene	4.8	ug/L	U	4.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Hexachlorobutadiene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Hexachloroethane	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Indeno(1,2,3-cd)pyrene	5.4	ug/L	U	5.4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Isophorone	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Naphthalene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Nitrobenzene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		n-Nitrosodimethylamine	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		n-Nitrosodi-n-propylamine	3.6	ug/L	U	3.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		n-Nitrosodiphenylamine	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		p-Chloro-m-cresol	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Phenanthrene	3.3	ug/L	U	3.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	8270C		Phenol	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	TPH	8015		Gasoline Range Organics (C6-C12)	0.024	mg/L	U	0.024		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dioxane	0.49	ug/L	U	0.49		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/20																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_D	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_01_P	RD-32_(8/16/2005)	8/16/2005	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-32	RD-32_081605_36_P	RD-32_(8/16/2005)_DUP	8/16/2005	Groundwater	Water	Field Duplicate	SVOCs	1625M		n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	TPH	8015		Gasoline Range Organics (C6-C12)	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_01	RD-32_(8/27/2002)	8/27/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
													Qualifier				Reference Number	
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Chloromethane	0.15	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.19	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_02	RD-32_(8/27/2002)_DUP	8/27/2002	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		2-Hexanone	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Acetone	0.9	ug/L	U	0.9		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-32	RD-32_082702_03	RD-32_(8/27/2002)_SPLIT	8/27/2002	Groundwater	Water	Split Sample	VOCs	8260B		Trichloroethene	0.3	ug/L	U	0.				

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
					Type							Units	Qualifier				Reference Number	
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_L	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_01_T	RD-32_(8/27/2007)	8/27/2007	Groundwater	Water	Primary Sample	TPH	8015B		Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_03_T	RD-32_(8/27/2007)_SPLIT	8/27/2007	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_082707_36_L	RD-32_(8/27/2007)_DUP	8/27/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	38	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	74	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	91	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	17	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.9	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	41	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.26	pH Units				Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	760	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	460	mg/L		10		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	P perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlor								

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_01_D	RD-32_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-32	RD-32_102804_02_D	RD-32_(10/28/2004)_DUP	10/28/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.3	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.42	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-32	RD-32_103102_01	RD-32_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1							

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Document Coverage
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_01_T	RD-32_(11/3/2006)	11/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_03_T	RD-32_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.026	mg/L	U	0.026		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	TPH	8015B	Gasoline Range Organics (C6-C12)	0.036	mg/L	U	0.036		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate											

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-32	RD-32_110306_36_T	RD-32_(11/3/2006)_DUP	11/3/2006	Groundwater	Water	Field Duplicate	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.53	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-32	RD-32_112805_01_D	RD-32_(11/28/2005)	11/28/2005	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Barium, Dissolved	0.056	mg/L				Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Iron	1.4	mg/L				Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Lead, Dissolved	0.002	mg/L				Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Manganese, Dissolved	0.39	mg/L				Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-32	Trace-111	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals		Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		2-Ch								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result Type	Document	
					Type							Units	Qualifier				Reference Number	
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acetonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2099	RD-32_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2100	RD-32_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document	
					Type							Units	Qualifier			Type		Reference Number
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acetonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2101	RD-32_(5/5/1994)	5/5/1994	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240		Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2102	RD-32_(5/5/1994)_SPLIT	5/5/1994	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Bromomethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2103	RD-32_(5/11/1994)	5/11/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Xylenes, Total	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
RD-32	VOC-2104	RD-32 (8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32 (8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2104	RD-32 (8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,1,1,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,2,3-Trichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		2-Chloroethylvinyl ether	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Dichlorodifluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-32	VOC-2105	RD-32 (8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	2588	RD-36A (1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	5.7	ug/L				Primary Result	HDMSE00145141	View
RD-36A	2589	RD-36A (3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240		Xylenes, Total	3.7	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Tetrachloroethene	0.46	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8010	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8020	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8020	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8020	RD-36A (5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	9505126*17-8020	RD-36A_(5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8020	RD-36A_(5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8020	RD-36A_(5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*17-8020	RD-36A_(5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Xylenes, Total	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8010	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9505126*5-8020	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.43	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.46	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8010	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View</

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	9508201*26-8020	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8020	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8020	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9508201*26-8020	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.95	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.52	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	9511171*7-8260	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L						

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Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type								Data Qualifier				Reference Number	Coverage
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.8	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9602580*10-8260	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.73	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.75	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	9605195*16-8260	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	vinyl	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,								

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
																Reference Number	Coverage
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.61	ug/L				Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	9702094*12-8260	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-177	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	ACID-178	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-207	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	BASE-208	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	110	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	20	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	19	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	29	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	42	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	4.3	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	1.1	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	25	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	1.81	%				Primary Result	HDMSE00145141	View
RD-36A	COMMON-86	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	270	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	140	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	24	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.55	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	14	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	63	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	48	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	5.1	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	1.2	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	32	mg/L				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	8.59	%				Primary Result	HDMSE00145141	View
RD-36A	COMMON-87	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	240	mg/L				Primary Result	HDMSE00145141	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.26	ug/L				Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36A	IKH0604-09 8260	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36A	L84735-005-8260B	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9801415-001-8260A	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	VOCs	8260A		Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document	Coverage
													Qualifier				Reference Number	
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.9	ug/L				Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9802616-019-8260B	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.2	ug/L	U	0.2		Primary Result		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9900740-020-8260B	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoforn	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	L9903397-002-8260B	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (11/7/1994)	RD-36A_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (11/8/1995)	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (11/8/1995)	RD-36A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (2/18/1999)	RD-36A_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (2/26/1996)	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (2/26/1996)	RD-36A_(2/26/1996)	2/26/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (2/4/1997)	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (2/4/1997)	RD-36A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (5/15/2001)	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36A	RD-36A (5/15/2001)	RD-36A_(5/15/2001)	5/15/2001	Groundwater	Water												

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	RD-36A (5/6/1998)	RD-36A_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (5/7/1995)	RD-36A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (5/7/1995)-FD	RD-36A_(5/7/1995)_DUP	5/7/1995	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (5/8/1996)	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (5/8/1996)	RD-36A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (8/10/1999)	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (8/10/1999)	RD-36A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (8/15/2001)	RD-36A_(8/15/2001)	8/15/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.0079	mg/L				Primary Result	HDMSE00147340	View
RD-36A	RD-36A (8/18/1994)	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	TPH	8015M	Total Volatile Hydrocarbons	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (8/6/1998)	RD-36A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-36A	RD-36A (8/9/1995)	RD-36A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	39	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	11	mg/L		0.15		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	14	mg/L		0.35		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	13	mg/L		0.25		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	9	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	1.8	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	0.62	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	17	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.29	pH Units				Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	160	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	140	mg/L		10		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_022405_01_D	RD-36A_(2/24/2005)	2/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.94	ug/L	U	0.94		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.43	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_090106_01_T	RD-36A_(9/1/2006)	9/1/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	230	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	19	mg/L		0.15		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	1.2	mg/L		0.45		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	48	mg/L		0.05		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	8	mg/L		0.008		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2	mg/L		0.15		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	29	mg/L		0.19		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.99	pH Units				Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	460	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	290	mg/L		10		Primary Result	HDMSE00102096	View
RD-36A	RD-36A_111506_01_T	RD-36A_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.015	mg/L				Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.04	mg/L	U	0.04		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-36A	Trace-142	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.019	mg/L				Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.07	mg/L				Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0026	mg/L				Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.021	mg/L				Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-36A	Trace-143	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
					Type							Qualifier				Number	
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1.6	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6.1	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2227	RD-36A_(1/28/1994)	1/28/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1.8	ug/L	U			Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result	Result Data	Detection Limit	Error/Deviation	Result	Document Reference Number	Coverage
					Type							Units	Qualifier			Type		
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2228	RD-36A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240		Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	2.9	ug/L				Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2229	RD-36A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Tetrachloroethene	8.4	ug/L				Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2230	RD-36A_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2231	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2231	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2231	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2231	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,1-Trichloroethane	1.3	ug/L				Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36A	VOC-2232	RD-36A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240		1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	1713	RD-36B_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,4-Dichlorobenzene	0.27	ug/L				Primary Result	HDMSE00145141	View
RD-36B	1714	RD-36B_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	0.48	ug/L				Primary Result	HDMSE00145141	View
RD-36B	3098	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.046	mg/L				Primary Result	HDMSE00145141	View
RD-36B	3127	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.032	mg/L				Primary Result	HDMSE00145141	View
RD-36B	3262	RD-36B_(2/8/2001)	2/8/2001	Groundwater	Water	Primary Sample	VOCs	8260M	Gasoline Range Organics	42	ug/L	J			Primary Result	HDMSE00147340	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2,3-Trichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dibromoethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Bromobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Bromochloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Cumene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Dibromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Dichlorodifluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Hexachlorobutadiene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Iodomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Naphthalene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	n-Butylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	n-Propylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	o-Chlorotoluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	p-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	p-Cymene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	sec-Butylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	sec-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	tert-Butylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	41121-137086	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	28	ug/L				Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	9505109*1-8020	RD-36B_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	73	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8010	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8020	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8020	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8020	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9508188*26-8020	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	51	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9511171*8-8260	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	38	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9602424*10-8260	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	34	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9605120*5-8260	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichloroethene	43	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260									

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	9608256*1-8260	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	51	ug/L	U			Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9608256*21-8260	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	47	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9611482*2-8260	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichloroethene	49	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9611482*6-8260	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*11-8260	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9702094*11-8260	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*11-8260	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36B	9702094*11-8260	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9702094*11-8260	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*11-8260	RD-36															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result	Detection	Error/Deviation	Result Type	Document	Coverage
												Qualifier	Limit			Reference Number	
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	40	ug/L				Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	9702094*9-8260	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	9711142*2-8260A	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	9802162*1	RD-36B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	9802162*1	RD-36B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	9802162*1	RD-36B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	ACID-179	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	8.8	ug/L	U			Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	BASE-209	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	92	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	45	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.42	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	20	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	29	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	44	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	6.2	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	0.97	mg/L				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	28	mg/L				Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	1.56	%				Primary Result	HDMSE00145141	View
RD-36B	COMMON-88	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	210	mg/L				Primary Result	HDMSE00145141	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.4	ug/L				Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	32	ug/L				Primary Result	HDMSE00147340	View
RD-36B	IKH0820-01 8260	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	37	ug/L				Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-36B	L65855-003-8260B	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000														

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.36	ug/L				Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	34	ug/L				Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-36B	L72832-002-8260B	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate											

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.26	ug/L				Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	30	ug/L				Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-36B	L72832-013-8260B	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.1	mg/L				Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	14.08	mg/L				Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	0.8	ug/L	U	0.8		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	0.02	ug/L	U	0.02		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-36B	L77007-009	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Pyrene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36B	L77007-009-8260B	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36B	L77007-009-8260B	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-36B	L77007-009-8260B	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L				Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	28	ug/L				Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	L9802608-005-8260B	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	24	ug/L				Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	L9900686-020-8260B	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	L9903397-003-8260B	RD-36B_(8/9/1999)	8/9/1														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B	RD-36B_(2/25/2002)	2/25/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-36B	RD-36B	RD-36B_(2/25/2002)	2/25/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36B	RD-36B (11/05/1994)	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/19/1996)	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/19/1996)	RD-36B_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/19/1996)-FD	RD-36B_(11/19/1996)_DUP	11/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/6/1997)	RD-36B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/6/1997)-FD	RD-36B_(11/6/1997)_DUP	11/6/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/8/1995)	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/8/1995)	RD-36B_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (11/8/2000)	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (11/8/2000)	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (11/8/2000)	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (11/8/2000)	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (11/8/2000)	RD-36B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (2/16/1999)	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	TPH	8015M	Diesel Range Organics (C13-C22)	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/16/1999)	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C4-C12)	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/16/1999)	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C23-C32)	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/16/1999)	RD-36B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	TPH	8015M	Total Petroleum Hydrocarbons	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/16/2000)	RD-36B_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.3	mg/L	U	0.3		Primary Result	HDMSE00146877	View
RD-36B	RD-36B (2/17/1995)	RD-36B_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/19/1996)	RD-36B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/4/1997)	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/4/1997)	RD-36B_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/4/1997)-FD	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/4/1997)-FD	RD-36B_(2/4/1997)_DUP	2/4/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/7/1998)	RD-36B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/7/1998)	RD-36B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (2/8/2001)	RD-36B_(2/8/2001)	2/8/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (5/5/1998)	RD-36B_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (5/6/1995)	RD-36B_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (5/6/1996)	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (5/6/1996)	RD-36B_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/10/1996)	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/10/1996)	RD-36B_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/10/1996)-FD	RD-36B_(8/10/1996)_DUP	8/10/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/18/1994)	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	TPH	8015M	Total Volatile Hydrocarbons	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/21/2001)	RD-36B_(8/21/2001)	8/21/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.015	mg/L	J			Primary Result	HDMSE00147340	View
RD-36B	RD-36B (8/5/1998)	RD-36B_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/5/2000)	RD-36B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (8/5/2000)-FD	RD-36B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36B	RD-36B (8/7/1995)	RD-36B_(8/7/1995)	8/7/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/9/1999)	RD-36B_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-36B	RD-36B (8/9/1999)-SS	RD-36B_(8/9/1999)_SPLIT	8/9/1999	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dioxane	5.7	ug/L	U	5.7		Primary Result	HDMSE00145141	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.035	mg/L	U	0.035		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water												

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2.9	ug/L		1		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	64	ug/L		1		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021203_01	RD-36B_(2/12/2003)	2/12/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.028	mg/L	J	0.05		Primary Result	HDMSE00053058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.99	ug/L	U	0.99		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	3.8	ug/L		1		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	45	ug/L		1		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_021907_01_T	RD-36B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	120	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	45	mg/L		0.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	15	mg/L		0.35		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	34	mg/L		0.5		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	42	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	6.6	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.2	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	29	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.81	pH Units				Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	440	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	310	mg/L		10		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D																

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.9	ug/L	J	10		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.61	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	7.1	ug/L		1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	110	ug/L		1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_022205_01_D	RD-36B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	120	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	46	mg/L		0.52		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	13	mg/L		0.64		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	40	mg/L		0.36		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	46	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	7.3	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	30	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.1	pH Units				Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	460	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	320	mg/L		10		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.032	mg/L	J	0.05		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.69	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5.6	ug/L		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	97	ug/L		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051304_01	RD-36B_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	110	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	32	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	13	mg/L		0.35		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	27	mg/L		0.45		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	37	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	5.5	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	0.72	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	27	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.62	pH Units	J			Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	380	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	250	mg/L		10		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.054	mg/L	U	0.054		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/1														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	57	ug/L		1		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_051806_01_D	RD-36B_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	100	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	33	mg/L		5		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	12	mg/L		0.25		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	28	mg/L		0.2		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	36	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	5.5	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	0.45	mg/L	J			Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	28	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	6.64	pH Units		0		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	390	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_052207_01_T	RD-36B_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	260	mg/L		10		Primary Result	HDMSE00553380	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.029	mg/L	J	0.05		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.85	ug/L	U	0.85		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	4.5	ug/L		1		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	55	ug/L		1		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_080406_01_T	RD-36B_(8/4/2006)	8/4/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.28	mg/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	15	mg/L		0.35		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Other Organic Data	8315A	Formaldehyde	0.044	mg/L	U	0.044		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol</								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	6.6	ug/L	U	6.6		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	4.3	ug/L	U	4.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	5.2	ug/L	U	5.2		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	3.4	ug/L	U	3.4		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5.8	ug/L		1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	66	ug/L		1		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_D	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_01_P	RD-36B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081005_36_P	RD-36B_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	J	0.05		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.13	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L		1		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	53	ug/L		1		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_081802_01	RD-36B_(8/18/2002)	8/18/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6	ug/L	U	6		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L		5		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.7	ug/L	U	0.7		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	78	ug/L		1		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_L	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082407_01_T	RD-36B_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.033	mg/L	J	0.05		Primary Result	HDMSE00575925	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	140	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	45	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	16	mg/L		1.6		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	32	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	46	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	7	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	29	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.75	pH Units				Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	480	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	330	mg/L		10		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	22	ug/L	U	22		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result</		

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	7.3	ug/L		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	110	ug/L		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_01_D	RD-36B_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_082504_02_D	RD-36B_(8/25/2004)_DUP	8/25/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	130	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	46	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	13	mg/L		1.6		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	41	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	48	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	7.3	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	31	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.68	pH Units				Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	480	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	280	mg/L		10		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_102704_01_D	RD-36B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36B	RD-36B_110205_01_D	RD-36B_(11/2/2005)	11/2/2005	Groundwater	Water	Primary Sample	VOCs	524M	1,2,3-Trichloropropane	0.001	ug/L	U	0.001		Primary Result	HDMSE00099226	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.019	mg/L				Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.04	mg/L	U	0.04		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.015	mg/L				Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-36B	Trace-144	RD-36B_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	2.8	ug/L				Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36B	VOC-2234	RD-36B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichloroethene	88	ug/L				Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36B	VOC-2239	RD-36B_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	1663	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1687	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,2-Dichlorobenzene	0.53	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1688	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,3-Dichlorobenzene	0.64	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1689	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,4-Dichlorobenzene	0.64	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1690	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	2.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1691	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.55	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1692	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.88	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1745	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	0.43	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1834	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.07	mg/L				Primary Result	HDMSE00145141	View
RD-36C	1835	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.55	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1857	RD-36C_(2/8/1998)_DUP	2/8/1998	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.44	ug/L				Primary Result	HDMSE00145141	View
RD-36C	1868	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	TPH	8015	Gasoline Range Organics	0.073	mg/L				Primary Result	HDMSE00145141	View
RD-36C	1869	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	2590	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	51	ug/L				Primary Result	HDMSE00145141	View
RD-36C	2591	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Acetone	45	ug/L				Primary Result	HDMSE00145141	View
RD-36C	2592	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	1.3	ug/L				Primary Result	HDMSE00145141	View
RD-36C	2593	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	2929	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	2930	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.055	mg/L				Primary Result	HDMSE00145141	View
RD-36C	3089	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.093	mg/L				Primary Result	HDMSE00145141	View
RD-36C	3125	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	3128	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.081	mg/L				Primary Result	HDMSE00145141	View
RD-36C	3149	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.6	ug/L				Primary Result	HDMSE00146877	View
RD-36C	3256	RD-36C_(2/9/2001)	2/9/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2.7	ug/L				Primary Result	HDMSE00147340	View
RD-36C	3257	RD-36C_(2/9/2001)	2/9/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	15	ug/L				Primary Result	HDMSE00147340	View
RD-36C	3265	RD-36C_(2/9/2001)	2/9/2001	Groundwater	Water	Primary Sample	VOCs	8260M	Gasoline Range Organics	130	ug/L				Primary Result	HDMSE00147340	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.52	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	1.3	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	1.4	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.37	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.62	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	2.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	5.4	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.21	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.49	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	100	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8010	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.71	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8020	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.68	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8020	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.67	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8020	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.89	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9502312*41-8020	RD-36C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	3.1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	3.3	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	5.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	290	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8010	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9505126*6-8020	RD-36C_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.92	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	2.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	130	ug/L				Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8010	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8020	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8020	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8020	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.28	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9508201*25-8020	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	1.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	2.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	7.4	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	1.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	110	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	9511171*9-8260	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	2.7	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	6.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.98	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	110	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	9602468*5-8260	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	1.1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	2.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	9.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.61	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	110	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	9605195*6-8260	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	1.2	ug/L				Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	1.1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	3.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.37	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	10	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	210	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9608256*20-8260	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	1.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	4	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.48	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.77	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	140	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9611482*3-8260	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	1.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	3.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	13	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	170	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	9702094*10-8260	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.62	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	2.9	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	7.3	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	140	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	9708192*1-8260A	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.69	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	3.1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	10	ug/L				Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	9802167*1	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.58	ug/L				Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	BASE-210	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	120	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	140	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.6	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	64	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	83	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	14	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.6	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	69	mg/L				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	4.68	%				Primary Result	HDMSE00145141	View
RD-36C	COMMON-89	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	380	mg/L				Primary Result	HDMSE00145141	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.66	ug/L	U	0.66		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.8	ug/L				Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	3.8	ug/L				Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.68	ug/L	U	0.68		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.66	ug/L	U	0.66		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	51	ug/L				Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	4.7	ug/L				Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	110	ug/L				Primary Result	HDMSE00147340	View
RD-36C	IKH0898-08 8260	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.42	ug/L	U	0.42		Primary Result	HDMSE00147340	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethene	4.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Acrolein	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Acrylonitrile	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	cis-1,2-Dichloroethene	7.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Trichloroethene	100	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Vinyl acetate	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L44772-003	RD-36C_(8/6/1998)_SPLIT	8/6/1998	Groundwater	Water	Split Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.9	ug/L				Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	4.1	ug/L				Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	9	ug/L				Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5.2	ug/L				Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L				Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	150	ug/L				Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-36C	L65855-001-8260B	RD-36C_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L				Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	2.9	ug/L				Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	12	ug/L				Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1.8	ug/L				Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	63	ug/L				Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-36C	L72865-011-8260B	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.1	mg/L				Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.22	mg/L	J			Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	2	ug/L	U					

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-36C	L77312-005	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	9.1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.7	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	110	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9800351-002	RD-36C_(2/8/1998)_SPLIT	2/8/1998	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	2.9	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	12	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	140	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9802616-020-8260B	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	2.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water												

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	1.8	ug/L	U	1.8		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	1.8	ug/L	U	1.8		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	11	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	78	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9900740-019-8260B	RD-36C_(2/18/1999)	2/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.9	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	3.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	8.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-0																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	4.4	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	110	ug/L				Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U			Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	L9903397-004-8260B	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.032	mg/L	J	0.05		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.93	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	3.8	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	60	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2.6	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.46	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	68	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-36C	RD-36C	RD-36C_(2/26/2002)	2/26/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36C	RD-36C (11/15/2000)	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (11/15/2000)	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (11/15/2000)	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (11/15/2000)	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (11/15/2000)	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dioxane	5	ug/L	U	5		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (11/15/2000)	RD-36C_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (11/19/1996)	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (11/19/1996)	RD-36C_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (11/7/1994)	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (11/8/1995)	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (11/8/1995)	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/20/1996)	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/20/1996)	RD-36C_(2/20/1996)	2/20/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/4/1997)	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/4/1997)	RD-36C_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/8/1998)	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/8/1998)	RD-36C_(2/8/1998)	2/8/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/8/1998)-FD	RD-36C_(2/8/1998)_DUP	2/8/1998	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (2/8/1998)-FD	RD-36C_(2/8/1998)_DUP	2/8/1998	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C (2/9/2001)	RD-36C_(2/9/2001)	2/9/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (5/6/1998)	RD-36C_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (5/7/1995)	RD-36C_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (5/8/1996)	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (5/8/1996)	RD-36C_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/10/1996)	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/10/1996)	RD-36C_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/10/1999)	RD-36C_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/18/1994)	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	TPH	8015M	Total Volatile Hydrocarbons	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/22/2001)	RD-36C_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.036	mg/L	J			Primary Result	HDMSE00147340	View
RD-36C	RD-36C (8/5/1998)	RD-36C_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/6/1998)	RD-36C_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	5000	ug/L	U	5000		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/7/2000)	RD-36C_(8/7/2000)	8/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36C	RD-36C (8/8/1997)	RD-36C_(8/8/1997)	8/8/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	RD-36C (8/9/1995)	RD-36C_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.014	mg/L	U	0.014		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.73	ug/L	J	1		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	3.7	ug/L		1		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.9	ug/L	U	6.9		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	61	ug/L		1		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	3	ug/L		1		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.35	ug/L	J	1		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	77	ug/L		1		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_021303_01	RD-36C_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.041	mg/L	J	0.05		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.97	ug/L	J	1		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	3.9	ug/L		1		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	93	ug/L		1		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	40	ug/L		1		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.9	ug/L		1		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022007_01_T	RD-36C_(2/20/2007)	2/20/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.46	ug/L	J	0.5		Primary Result	HDMSE00553058	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	83	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	190	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	0.25	mg/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	65	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	19	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	52	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.86	pH Units				Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	770	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	630	mg/L		10		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.72	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	3.2	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	110	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/2														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.61	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	11	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.6	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_01_D	RD-36C_(2/23/2005)	2/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_03_C	RD-36C_(2/23/2005)_SPLIT	2/23/2005	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_022305_36_D	RD-36C_(2/23/2005)_DUP	2/23/2005	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	160	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	61	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	130	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	21	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.1	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	60	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.98	pH Units				Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.76	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	4	ug/L		1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.4	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	75	ug/L		1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2.3	ug/L		1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.37	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	71	ug/L		1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_01	RD-36C_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051404_03	RD-36C_(5/14/2004)_SPLIT	5/14/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	68	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	180	mg/L		3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	0.61	mg/L		0.45		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	46	mg						

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	51	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.08	pH Units				Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	770	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.038	mg/L	U	0.038		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.64	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	2.2	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	70	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2.4	ug/L	U	2.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	30	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.58	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_051906_01_D	RD-36C_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.35	ug/L	J	0.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_052004_01	RD-36C_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260M	1,4-Dioxane	1.8	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	230	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	150	mg/L		2.5		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	39	mg/L		0.2		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	59	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.39	pH Units		0		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	910	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_052307_01_T	RD-36C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.11	mg/L	U	0.11		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.19	mg/L	U	0.19		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Other Organic Data	8315A	Formaldehyde	0.056	mg/L	U	0.056		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	6.6	ug/L	U	6.6		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	4.3	ug/L	U	4.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzdine	5.2	ug/L	U	5.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	89	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	3	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	4	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	78	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_D	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_01_P	RD-36C_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	1.1	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	6.2	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dioxane	2	ug/L		2		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	13	ug/L		10		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	100	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	3.6	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	4.8	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	91	ug/L		1		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_081005_36_D	RD-36C_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.047	mg/L	J	0.05		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water												

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	60	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	3.3	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.82	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.77	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	80	ug/L		1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_01	RD-36C_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.67	ug/L		0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	0.9	ug/L	U	0.9		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	56	ug/L		0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	4	ug/L		0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.67	ug/L		0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8															

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	82	ug/L		0.5		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082002_03	RD-36C_(8/20/2002)_SPLIT	8/20/2002	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082206_01_T	RD-36C_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	4	ug/L	J	5		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6	ug/L	U	6		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	82	ug/L		5		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)															

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3	ug/L	U	3		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.7	ug/L	U	0.7		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	37	ug/L		5		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	7	ug/L		1		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_L	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082407_01_T	RD-36C_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE000575925	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	100	mg/L		2.4		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	170	mg/L		2.6		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	0.22	mg/L	J			Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	20	mg/L		0.003		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.066		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	55	mg/L		0.095		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.53	pH Units				Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	660	mg/L		10		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.96	ug/L	J	1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	4.1	ug/L		1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.8	ug/L	J	10		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	80	ug/L		1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1.7	ug/L		1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	J	1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.94	ug/L	J	1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	58	ug/L		1		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_D	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_01_P	RD-36C_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0017	ug/L	UJ	0.0017		Primary Result	HDMSE000065990	View
RD-36C	RD-36C_082504_02_P	RD-36C_(8/25/2004)_DUP	8/25/2004	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.0013	ug/L	U	0.0013		Primary Result</		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	160	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	1.8	mg/L		0.18		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	57	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	20	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.9	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	47	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.18	pH Units				Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_102804_01_D	RD-36C_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36C	RD-36C_110305_01_D	RD-36C_(11/3/2005)	11/3/2005	Groundwater	Water	Primary Sample	VOCs	524M	1,2,3-Trichloropropane	0.0011	ug/L	U	0.0011		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_110305_36H_D	RD-36C_(11/3/2005)_DUP	11/3/2005	Groundwater	Water	Field Duplicate	VOCs	524M	1,2,3-Trichloropropane	0.001	ug/L	U	0.001		Primary Result	HDMSE00099226	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.039	mg/L	J	0.05		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.87	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	4.1	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	89	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	38	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.6	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_01_T	RD-36C_(11/13/2006)	11/13/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.41	ug/L	U	0.41		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.74	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	5.8	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.14	ug/L	U	0.14		Primary Result	HDM	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	70	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.18	ug/L	U	0.18		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	1.9	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	12	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	50	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_03_SA	RD-36C_(11/13/2006)_SPLIT	11/13/2006	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.96	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	5.5	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	86	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	2	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	15	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	56	ug/L		1		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36C	RD-36C_111306_36_T	RD-36C_(11/13/2006)_DUP	11/13/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.076	mg/L				Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Iron	3.6	mg/L				Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0028	mg/L				Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.3	mg/L				Primary Result	HDMSE00145141	View
RD-36C	Trace-145	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water												

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1.4	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	2.2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5.8	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	200	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2240	RD-36C_(5/4/1994)	5/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	2.6	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	4.9	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	180	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2241	RD-36C_(5/4/1994)_SPLIT	5/4/1994	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethane	0.65	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethene	1.3	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,2-Dichloroethene	2.5	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Methylene chloride	0.82	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	120	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2242	RD-36C_(8/6/1994)_DUP	8/6/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.85	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	2	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	3.7	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.76	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	190	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2243	RD-36C_(8/6/1994)	8/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2244	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2244	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2244	RD-36C_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Tetrachloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,2-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,3-Dichloropropene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichloroethene	310	ug/L				Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Vinyl chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36C	VOC-2246	RD-36C_(11/7/1994)	11/7/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	3264	RD-36D_(2/8/2001)	2/8/2001	Groundwater	Water	Primary Sample	VOCs	8260M	Gasoline Range Organics	14	ug/L	J			Primary Result	HDMSE00147340	View
RD-36D	3312	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L				Primary Result	HDMSE00147340	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,1,2-Tetrachloroethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	2.8	ug/L	U	2.8		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethene	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,3-Trichlorobenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,3-Trichloropropane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,4-Trichlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2,4-Trimethylbenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dibromo-3-chloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dibromoethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,3,5-Trimethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	4.7	ug/L	U	4.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Acrolein	172	ug/L	U	172		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Acrylonitrile	1.3	ug/L	U	1.3		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromochloromethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromoform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Chloroethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Cumene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Dibromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Hexachlorobutadiene	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Iodomethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	38.6	ug/L	U	38.6		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Methyl tert-butyl ether	1.1	ug/L	U	1.1		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	Naphthalene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	n-Butylbenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	n-Propylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	o-Chlorotoluene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	p-Chlorotoluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	33831-108441	RD-36D_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	VOCs	8260	p-Cymene	0.6	ug/L	U	0.6		Primary Result	HDM	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.77	ug/L				Primary Result	HDMSE00147340	View
RD-36D	IKH0898-10 8260	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.8	ug/L				Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-36D	L65855-004-8260B	RD-36D_(2/16/2000)	2/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-36D	L72832-003-8260B	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	1.2	ug/L				Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-002-8260B	RD-36D_(8/5/1998)_DUP	8/5/1998	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.5	ug/L				Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	L9802608-004-8260B	RD-36D_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,								

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1.2	ug/L	U			Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	L9900686-021-8260B	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	L9903397-005-8260B	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane								

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)	RD-36D_(10/2/1997)	10/2/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (10/2/1997)-SS	RD-36D_(10/2/1997)_SPLIT	10/2/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_CAS	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	390	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	6	mg/L	U	6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Chloride	57	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.21	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	81	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.084	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Calcium, Dissolved	120	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	1.2	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.025	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Magnesium, Dissolved	24	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.064	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Potassium, Dissolved	3.3	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE0014514	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	1.5	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Specific conductivity	890	umhos/cm				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (11/13/1997)_VOC	RD-36D_(11/13/1997)	11/13/1997	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	570	mg/L				Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/16/1999)	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample		8015M	Diesel Range Organics (C13-C22)	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/16/1999)	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample		8015M	Gasoline Range Organics	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/16/1999)	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample		8015M	Gasoline Range Organics (C4-C12)	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/16/1999)	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample		8015M	Lubricant Oil Range Organics (C23-C32)	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/16/1999)	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample		8015M	Total Petroleum Hydrocarbons	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/16/1999)	RD-36D_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample		8260	1,4-Dioxane	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (2/8/2001)	RD-36D_(2/8/2001)	2/8/2001	Groundwater	Water	Primary Sample		8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36D	RD-36D (5/6/1998)	RD-36D_(5/6/1998)	5/6/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)	RD-36D_(8/10/1997)	8/10/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U					

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/10/1997)-SS	RD-36D_(8/10/1997)_SPLIT	8/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/22/2001)	RD-36D_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.007	mg/L	U	0.007		Primary Result	HDMSE00147340	View
RD-36D	RD-36D (8/3/2000)	RD-36D_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.03	mg/L	U	0.03		Primary Result	HDMSE00147340	View
RD-36D	RD-36D (8/5/2000)	RD-36D_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-36D	RD-36D (8/9/1999)	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (8/9/1999)	RD-36D_(8/9/1999)	8/9/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/5/1997)	RD-36D_(9/5/1997)	9/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-36D	RD-36D (9/																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	41	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.45	pH Units	J			Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	560	mg/L		10		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.37	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_022105_01_D	RD-36D_(2/21/2005)	2/21/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	65	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	73	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.7	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	47	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.13	pH Units				Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	840	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D																	

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	8.2	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.48	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051304_01	RD-36D_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	66	mg/L		0.75		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	78	mg/L		2.2		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	97	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	42	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.57	pH Units				Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	830	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.031	mg/L	U	0.031		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.72	ug/L	J	5		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(															

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.44	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_051806_01_D	RD-36D_(5/18/2006)	5/18/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_052004_01	RD-36D_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260M	1,4-Dioxane	0.52	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	64	mg/L		5		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	75	mg/L		4		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.8	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	43	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.58	pH Units		0		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_052207_01_T	RD-36D_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.011	mg/L	J	0.05		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.15	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.67	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_01	RD-36D_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-36D	RD-																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.63	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082002_02	RD-36D_(8/20/2002)_DUP	8/20/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.042	mg/L	J	0.05		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.68	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	4	ug/L		1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	80	ug/L		1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B									

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	29	ug/L		1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	12	ug/L		1		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082206_01_T	RD-36D_(8/22/2006)	8/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.024	mg/L	U	0.024		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.68	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082305_01_D	RD-36D_(8/23/2005)	8/23/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.1	ug/L	J	0.5		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-36D	RD-36D_082407_01_L	RD-36D_(8/24/2007)	8/24/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	J	0.5		Primary Result	HDMSE00575925	View</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.5	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_D	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_01_P	RD-36D_(8/25/2004)	8/25/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0013	ug/L	U	0.0013		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_02_D	RD-36D_(8/25/2004)_DUP	8/25/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_082504_02_P	RD-36D_(8/25/2004)_DUP	8/25/2004	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.0018	ug/L	U	0.0018		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	370	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	63	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	73	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	49	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.35	pH Units				Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	830	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	520	mg/L		10		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_102804_01_D	RD-36D_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-36D	RD-36D_111006_01_T	RD-36D_(11/10/2006)	11/10/2006	Groundwater	Water	Primary Sample	VOCs										

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	3108	RD-37_(8/16/1999)	8/16/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.02	mg/L				Primary Result	HDMSE00145141	View
RD-37	3226	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	2.8	ug/L				Primary Result	HDMSE00147340	View
RD-37	3227	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	9.1	ug/L				Primary Result	HDMSE00147340	View
RD-37	3263	RD-37_(2/8/2001)	2/8/2001	Groundwater	Water	Primary Sample	VOCs	8260M	Gasoline Range Organics	14	ug/L	J			Primary Result	HDMSE00147340	View
RD-37	3282	RD-37_(5/9/2001)	5/9/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.44	ug/L				Primary Result	HDMSE00147340	View
RD-37	3346	RD-37_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.5	ug/L				Primary Result	HDMSE00147340	View
RD-37	3347	RD-37_(11/6/2001)_DUP	11/6/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	6.6	ug/L				Primary Result	HDMSE00147340	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8010	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8020	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8020	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8020	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*39-8020	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8010	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9502312*40-8020	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE001	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	9508142*44-8020	RD-37_(8/6/1995)	8/6/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9508142*44-8020	RD-37_(8/6/1995)	8/6/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9508142*44-8020	RD-37_(8/6/1995)	8/6/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-37	9511384*4-8260	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9602424*11-8260	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8									

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-37	9605151*5-8260	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	9608181*4-8260	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-37	9611482*8-8260	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	9702145*1-8260	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	2.3	ug/L				Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	9708178*1-8260A	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	9708178*4-8260A	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	9802162*3	RD-37_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	9802162*3	RD-37_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	9802162*3	RD-37_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	ACID-181	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	BASE-211	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	220	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	100	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.39	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	58	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	110	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	24	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.8	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	62	mg/L				Primary Result	HDMSE00145141	View
RD-37	COMMON-90	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	9.87	%				Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	L72832-009-8260B	RD-37_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-37	L72832-009-8260B	RD-37_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-37	L77312-001-8260B	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.1	mg/L				Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.13	mg/L	J			Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-37	L77312-003	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-37	L77312-00																

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	L9902160-002-8260B	RD-37_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.0099	mg/L	J	0.05		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-37	RD-37	RD-37_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-37	RD-37 (11/15/2000)	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/15/2000)	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/15/2000)	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/15/2000)	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/15/2000)	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dioxane	5	ug/L	U	5		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/15/2000)	RD-37_(11/15/2000)	11/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/15/2000)-FD	RD-37_(11/15/2000)_DUP	11/15/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/17/1995)	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/17/1995)	RD-37_(11/17/1995)	11/17/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/19/1996)	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/19/1996)	RD-37_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/5/1997)	RD-37_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/5/1997)	RD-37_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/5/1997)	RD-37_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	RD-37 (11/6/2001)	RD-37_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-37	RD-37 (11/9/1994)	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/05/1999)	RD-37_(2/5/1999)	2/5/1999	Groundwater	Water	Primary Sample	TPH	8015M	Diesel Range Organics (C13-C22)	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/05/1999)	RD-37_(2/5/1999)	2/5/1999														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37 (2/05/1999)	RD-37_(2/5/1999)	2/5/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C4-C12)	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/05/1999)	RD-37_(2/5/1999)	2/5/1999	Groundwater	Water	Primary Sample	TPH	8015M	Lubricant Oil Range Organics (C23-C32)	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/05/1999)	RD-37_(2/5/1999)	2/5/1999	Groundwater	Water	Primary Sample	TPH	8015M	Total Petroleum Hydrocarbons	0.2	mg/L	U	0.2		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/17/1995)	RD-37_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/17/1995)-FD	RD-37_(2/17/1995)_DUP	2/17/1995	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/19/1996)	RD-37_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/19/1996)	RD-37_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/19/1996)-FD	RD-37_(2/19/1996)_DUP	2/19/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/5/1997)	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/5/1997)	RD-37_(2/5/1997)	2/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/7/1998)	RD-37_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/7/1998)	RD-37_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/7/1998)-FD	RD-37_(2/7/1998)_DUP	2/7/1998	Groundwater	Water	Field Duplicate	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/7/1998)-FD	RD-37_(2/7/1998)_DUP	2/7/1998	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/7/1998)-SS	RD-37_(2/7/1998)_SPLIT	2/7/1998	Groundwater	Water	Split Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-37	RD-37 (2/8/2001)	RD-37_(2/8/2001)	2/8/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-37	RD-37 (5/21/1998)	RD-37_(5/21/1998)	5/21/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/6/1997)	RD-37_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/7/1996)	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	Inorganics	8315	Ammonia-N	0.00004	mg/L	U	0.00004		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/7/1996)	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.02	mg/L				Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/7/1996)	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/7/1996)	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/7/1996)	RD-37_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/9/1995)	RD-37_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (5/9/2001)	RD-37_(5/9/2001)	5/9/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-37	RD-37 (8/16/1999)	RD-37_(8/16/1999)	8/16/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/18/1994)	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	TPH	8015M	Total Volatile Hydrocarbons	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/22/2001)	RD-37_(8/22/2001)	8/22/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.007	mg/L	U	0.007		Primary Result	HDMSE00147340	View
RD-37	RD-37 (8/5/1998)	RD-37_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/5/1998)	RD-37_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/5/2000)	RD-37_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-37	RD-37 (8/6/1995)	RD-37_(8/6/1995)	8/6/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/7/1996)	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/7/1996)	RD-37_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/7/1997)	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/7/1997)	RD-37_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	RD-37 (8/7/1997)-FD	RD-37_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.017	mg/L	U	0.017		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	J	10		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-37	RD-37_021403_01	RD-37_(2/14/2003)	2/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38							

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
RD-37	RD-37_021703_03	RD-37_(2/17/2003)_SPLIT	2/17/2003	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	170	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	96	mg/L		2.2		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	34	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	73	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.86	pH Units				Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	640	mg/L		10		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.024	mg/L	U	0.024		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-37	RD-37_022006_01_D	RD-37_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-37	RD-37_022107_01_T	RD-37_(2/21/2007)	2/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	240	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	160	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.59	mg/L		0.35		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	69	mg/L		1.2		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	91	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	26	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	53	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.45	pH Units				Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1000	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-37	RD-37_022205_01_D	RD-37_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-37	RD-37_051905_36_D	RD-37_(5/19/2005)_DUP	5/19/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	200	mg/L		5		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	92	mg/L		4		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	37	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	5	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	76	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.61	pH Units		0		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	710	mg/L		10		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-37	RD-37_052307_01_T	RD-37_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOC										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-37	RD-37_080306_01_T	RD-37_(8/3/2006)	8/3/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	290	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	210	mg/L		5.2		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	95	mg/L		3.6		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	36	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	5.1	mg/L	J			Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	73	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.12	pH Units				Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1400	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	810	mg/L		10		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	J	0.05		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-37	RD-37_081304_01_D	RD-37_(8/13/2004)	8/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane								

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	J	0.5		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_L	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-37	RD-37_082807_01_T	RD-37_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00575925	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	210	mg/L		5.2		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	97	mg/L		3.6		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	130	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	33	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.6	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	72	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.3	pH Units				Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1300	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	760	mg/L		10		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_01_D	RD-37_(10/28/2004)	10/28/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-37	RD-37_102804_02_D	RD-37_(10/28/2004)_DUP	10/28/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-37	RD-37_110102_01	RD-37_(11/1/2002)	11/1/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2247	RD-37_(2/24/1994)	2/24/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2248	RD-37_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2249	RD-37_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-37	VOC-2251	RD-37_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	VOC-2251	RD-37_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Trichloroethene	0.24	ug/L				Primary Result	HDMSE00145141	View
RD-37	VOC-2251	RD-37_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	VOC-2251	RD-37_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2252	RD-37_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-37	VOC-2253	RD-37_(11/9/1994)	11/9/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	1558	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L				Primary Result	HDMSE00145141	View
RD-38A	1576	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.14	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1613	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.18	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1639	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.16	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1664	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.14	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1723	RD-38A_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.91	ug/L				Primary Result	HDMSE00145141	View
RD-38A	1746	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.13	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1767	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.11	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1768	RD-38A_(11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	TPH	8015	Gasoline Range Organics (C6-C12)	0.11	mg/L				Primary Result	HDMSE00145141	View
RD-38A	1837	RD-38A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.15	mg/L				Primary Result	HDMSE00145141	View
RD-38A	2595	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	3.1	ug/L				Primary Result	HDMSE00145141	View
RD-38A	2596	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Dichlorodifluoromethane	2.5	ug/L				Primary Result	HDMSE00145141	View
RD-38A	2597	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L				Primary Result	HDMSE00145141	View
RD-38A	2598	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	10	ug/L				Primary Result	HDMSE00145141	View
RD-38A	2599	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	1.6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	2600	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	1.8	ug/L				Primary Result	HDMSE00145141	View
RD-38A	2911	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.096	mg/L				Primary Result	HDMSE00145141	View
RD-38A	3097	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.17	mg/L				Primary Result	HDMSE00145141	View
RD-38A	3109	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.28	mg/L				Primary Result	HDMSE00145141	View
RD-38A	3139	RD-38A_(2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	2.5	ug/L				Primary Result	HDMSE00146877	View
RD-38A	3258	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	3	ug/L				Primary Result	HDMSE00147340	View
RD-38A	3259	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260M	Gasoline Range Organics	1100	ug/L				Primary Result	HDMSE00147340	View
RD-38A	9502312*38-8010	RD-38A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	2.8	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	8.5	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	1	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	4.5	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	390	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8010	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8020	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8020	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8020	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9508201*27-8020	RD-38A_(8/9/1995)	8/9/1995	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	3.6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	9.6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	17	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9511171*10-8260	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	16	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	270	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9602231*2-8260	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	3.5	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	9.6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	18	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	360	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	9605195*7-8260	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	1.8	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	8.5	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,2-Dichloroethene	18	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Styrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichloroethene	350	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	9605195*9-8260	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	5	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	12	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	17	ug/L	U			Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	500	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	9608256*22-8260	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	6.5	ug/L	U			Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	19	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	27	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	560	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	9611482*4-8260	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	3.9	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	2	ug/L	U	2				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	7.1	ug/L				Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	9702067*30-8260	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	BASE-212	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	240	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	28	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	54	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	9	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	33	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	120	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	15	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	1.8	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	40	mg/L				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	7.35	%				Primary Result	HDMSE00145141	View
RD-38A	COMMON-91	RD-38A_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	500	mg/L				Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L				Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	20	ug/L				Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	D1282005-8260B	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	14	ug/L				Primary Result	HDMSE00147340	View
RD-38A	IKK0050-05	RD-38A_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	1.9	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethene	3.8	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	0.93	ug/L	U	0.93		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	Acetone	2.7	ug/L	U	2.7		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	L4566-3	RD-38A_(5/16/1995)_SPLIT	5/16/1995	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Ben-zidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001	RD-38A (11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	0.8	ug/L	U	0.8		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	47	ug/L				Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.8	ug/L				Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	640	ug/L				Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-38A	L77236-001-8260B	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.9	ug/L				Primary Result	HDMSE00147340	View
RD-38A	L80105-003-8260B	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-38A	L80105-003-8260B	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-38A	L80105-003-8260B	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-38A	L80105-003-8260B	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	7.5	ug/L				Primary Result	HDMSE00147340	View
RD-38A	L80105-003-8260B	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	22	ug/L				Primary Result	HDMSE00147340	View
RD-38A	L80105-003-8260B	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View

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RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	2	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	130	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9801399-002-8260A	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2.5	ug/L	U	2.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	4.5	ug/L	U	4.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	4.5	ug/L	U	4.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	3.5	ug/L	U	3.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	9.4	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	13	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	260	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9802608-003-8260B	RD-38A_(8/5/1998)	8/5/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	2.5	ug/L	U	2.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	2.8	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	10	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	4.5	ug/L	U	4.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	4.5	ug/L	U	4.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	3.5	ug/L	U	3.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	11	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	330	ug/L				Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	L9900741-006-8260B	RD-38A_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	1.5	ug/L	U	1.5		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(1/23/2001)	RD-38A_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(11/05/1994)	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(11/14/2000)	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(11/14/2000)	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(11/14/2000)	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(11/14/2000)	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(11/14/2000)	RD-38A_(11/14/2000)	11/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(11/19/1996)	RD-38A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(11/8/1995)	RD-38A_(11/8/1995)	11/8/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(11/8/1995)-FD	RD-38A_(11/8/1995)_DUP	11/8/1995	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(2/17/1995)	RD-38A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(2/2/1997)	RD-38A_(2/2/1997)	2/2/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(2/6/1998)	RD-38A_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(2/6/1998)	RD-38A_(2/6/1998)	2/6/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	40	ug/L	U	40		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(2/8/1996)	RD-38A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(5/16/1995)	RD-38A_(5/16/1995)	5/16/1995	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.07	mg/L	U	0.07		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(5/5/1998)	RD-38A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(5/8/1996)	RD-38A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(5/8/1996)-FD	RD-38A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(8/10/1996)	RD-38A_(8/10/1996)	8/10/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	3000	ug/L	U	3000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(8/18/1994)	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	TPH	8015M	Total Volatile Hydrocarbons	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(8/18/1999)	RD-38A_(8/18/1999)	8/18/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_(8/5/2000)	RD-38A_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38A	RD-38A_(8/7/1997)	RD-38A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.039	mg/L	U	0.039		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1.4	ug/L	U	1.4		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	6	ug/L	U	6		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	6.2	ug/L		5		Primary Result	HDMSE00076947	View
RD-38A	RD-38A_021303_01	RD-38A_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	19	ug/L		5		Primary Result	HDM	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		0.75		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	3.5	mg/L		0.35		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	69	mg/L		2.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.9	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	40	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.07	pH Units				Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.15	mg/L		0.05		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.96	ug/L	U	0.96		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	4.8	ug/L	U	4.8		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	3	ug/L	J	4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	7.8	ug/L		4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	18	ug/L	U	18		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1.7	ug/L	U	1.7		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	1.9	ug/L	U	1.9		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1.6	ug/L	U	1.6		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	37	ug/L		4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.88	ug/L	U	0.88		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	15	ug/L	U	15		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	14	ug/L	U	14		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	12	ug/L	J	40		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.4	ug/L	U	2.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	300	ug/L		4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_051706_01_D	RD-38A_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	370	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	47	mg/L		1.2		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	2.1	mg/L		0.25		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	72	mg/L		1		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.7	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	41	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.18	pH Units		0		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	840	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	520	mg/L		10		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_052407_01_T	RD-38A_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.16	mg/L		0.05		Primary Result	HDMSE00102096	View
RD																	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	3.4	ug/L	J	4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	13	ug/L		4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	18	ug/L	U	18		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1.7	ug/L	U	1.7		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	1.9	ug/L	U	1.9		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1.6	ug/L	U	1.6		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	66	ug/L		4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.88	ug/L	U	0.88		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	15	ug/L	U	15		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	14	ug/L	U	14		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2.8	ug/L	U	2.8		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	2.4	ug/L	U	2.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1.1	ug/L	U	1.1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	1.3	ug/L	U	1.3		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	350	ug/L		4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082306_01_T	RD-38A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	6	ug/L		5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	22	ug/L		5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6	ug/L	U	6		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	66	ug/L		5		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A_082807_01_L	RD-38A_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00575925	View
RD-38A	RD-38A																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	VOC-2256	RD-38A_(3/14/1994)_SPLIT	3/14/1994	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	11	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	380	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2257	RD-38A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.72	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	16	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	20	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	670	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2258	RD-38A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,1,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,1-Trichloroethane	0.8	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1-Dichloroethane	4.4	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2,3-Trichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloropropane	2	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	2-Chloroethylvinyl ether	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chloroform	0.37	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	cis-1,2-Dichloroethene	15	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Dichlorodifluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Methylene chloride	2.9	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Trichloroethene	250	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2259	RD-38A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Benzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Chlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Ethylbenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38A	VOC-2260	RD-38A_(8/18/1994)	8/18/1994	Groundwater	Water	Primary Sample	VOCs	8020	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,1-Trichloroethane	0.78	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethane	6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,1-Dichloroethene	6.2	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromodichloromethane	1.1	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,2-Dichloroethene	21	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,2-Dichloroethene	0.89	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichloroethene	460	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2261	RD-38A_(11/5/1994)_DUP	11/5/1994	Groundwater	Water	Field Duplicate	VOCs	8010	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1-Dichloroethane	4.1	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,1-Dichloroethene	6.6	ug/L				Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38A	VOC-2262	RD-38A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010/8020	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	41415-138138	RD-38B_(8/17/1999)_SPLIT	8/17/1999	Groundwater	Water	Split Sample	VOCs	8021B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38B	41415-138138	RD-38B_(8/17/1999)_SPLIT	8/17/1999	Groundwater	Water	Split Sample	VOCs	8021B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	41415-138138	RD-38B_(8/17/1999)_SPLIT	8/17/1999	Groundwater	Water	Split Sample	VOCs	8021B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	41415-138138	RD-38B_(8/17/1999)_SPLIT	8/17/1999	Groundwater	Water	Split Sample	VOCs	8021B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	563	563	2/17/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	200	pCi/L	U	200	120	Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282001-8260B	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	D1282003-8260B	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3							

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	GRC99111047-10A	RD-38B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	IKH0964-07 8260	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-38B	IKK0219-04	RD-38B_(11/2/2001)	11/2/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-38B	L65445-003-8260B	RD-38B_(2/9/2000)_DUP	2/9/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-38B	L69102-005-8260B	RD-38B_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-38B	L72832-010-8260B	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dich								

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	1	ug/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-003-8260B	RD-38B_(2/17/1999)_DUP	2/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	330	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	5	mg/L	U	5		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	31	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.31	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	80	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.003	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.06	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.003	mg/L	U	0.003		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	87	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.12	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	22	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.03	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	2.8	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.003	mg/L	U	0.003		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	47	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.81	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	5.1	%				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	480	mg/L				Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9900740-004	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.9	ug/L				Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.7	ug/L				Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	L9902104-010-8260B	RD-38B (5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.007	mg/L	U	0.007		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B (2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B	RD-38B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-38B	RD-38B	RD-38B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	2.2	ug/L	U	2.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dioxane	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	9.8	ug/L	U	9.8		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	250	ug/L	U	250		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/12/1998)	RD-38B_(1/12/1998)	1/12/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/23/2001)	RD-38B_(1/23/2001)	1/23/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38B	RD-38B (1/23/2001)-FD	RD-38B_(1/23/2001)_DUP	1/23/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (1/7/1999)	RD-38B_(1/7/1999)	1/7/1999	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	1.8	ug/L	U	1.8		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	10	ug/L	U	510		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	40	ug/L	U	40		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	10	ug/L	U	510		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	140	ug/L	U	140		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	10	ug/L	U	510		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (12/3/1998)	RD-38B_(12/3/1998)	12/3/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (2/9/2000)	RD-38B_(2/9/2000)	2/9/2000	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics	0.3	mg/L	U	0.3		Primary Result	HDMSE00146877	View
RD-38B	RD-38B (2/17/1999)	RD-38B_(2/17/1999)	2/17/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (4/19/2001)	RD-38B_(4/19/2001)	4/19/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38B	RD-38B (5/5/1999)	RD-38B_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	200	ug/L	U	200		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (8/17/1999)	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (8/17/1999)	RD-38B_(8/17/1999)	8/17/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (8/17/1999)-FD	RD-38B_(8/17/1999)_DUP	8/17/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-38B	RD-38B (8/23/2001)	RD-38B_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics	0.0087	mg/L	J	0.05		Primary Result	HDMSE00147340	View
RD-38B	RD-38B (8/5/2000)	RD-38B_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38B	RD-38B (8/5/2000)-FD	RD-38B_(8/5/2000)_DUP	8/5/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-38B	RD-38B(3/14/1994)	RD-38B_(3/14/1994)	3/14/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.0088	mg/L	U	0.0088		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-38B</																	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021303_01	RD-38B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	TPH	8015B		Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE0053058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_021907_01_T	RD-38B_(2/19/2007)	2/19/2007	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Bicarbonate	380	mg/L	U	2.4		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B		Carbon								

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	50	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.33	pH Units				Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	850	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	TPH	8015M	Gasoline Range Organics (C6-C12)	0.024	mg/L	U	0.024		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022106_01_D	RD-38B_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	380	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	90	mg/L		2.5		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	86	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	46	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.54	pH Units				Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	460	mg/L		10		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_01_D	RD-38B_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_022205_0																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_050802_01	RD-38B_(5/8/2002)	5/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		0.52		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	83	mg/L		0.36		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	92	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	52	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.17	pH Units				Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	790	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_051404_01	RD-38B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3							

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_052407_01_T	RD-38B_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-38B	RD-38B_052407_01_T	RD-38B_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00553380	View
RD-38B	RD-38B_052407_01_T	RD-38B_(5/24/2007)	5/24/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	32	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	85	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	89	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	47	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.5	pH Units				Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	580	mg/L		10		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.022	mg/L	U	0.022		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.6	ug/L	U	1.6		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_D	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_01_P	RD-38B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_02_D	RD-38B_(8/19/2004)_DUP	8/19/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_081904_02_P	RD-38B_(8/19/2004)_DUP	8/19/2004	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.0005	ug/L	U	0.0005		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	TPH	8015	Gasoline Range Organics (C6-C12)	0.088	mg/L	U	0.088		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-38B	RD-38B_082002_01	RD-38B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082405_01_D	RD-38B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	J	0.5		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_L	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_082807_01_T	RD-38B_(8/28/2007)	8/28/2007	Groundwater	Water	Primary Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00575925	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	32	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	79	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	89	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	46	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.28	pH Units				Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_01_D	RD-38B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_02_D	RD-38B_(10/27/2004)_DUP	10/27/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_02_D	RD-38B_(10/27/2004)_DUP	10/27/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_02_D	RD-38B_(10/27/2004)_DUP	10/27/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_02_D	RD-38B_(10/27/2004)_DUP	10/27/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-38B	RD-38B_102704_02_D	RD-38B_(10/27/2004)_DUP															

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_01_T	RD-38B_(11/15/2006)	11/15/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_03_T	RD-38B_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	TPH	8015B	Gasoline Range Organics (C6-C12)	0.021	mg/L	U	0.021		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_111506_36_T	RD-38B_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	TPH	8015B	Gasoline Range Organics (C6-C12)	0.025	mg/L	U	0.025		Primary Result	HDMSE00102096	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.49	ug/L	J	5		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_113005_01_D	RD-38B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	63.2	pCi/L	U	63.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	127	pCi/L	U	127		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	27.3	pCi/L	U	27.3		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_19990217_F	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	18.2	pCi/L	U	18.2		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_19990217_F	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	15.8	pCi/L	U	15.8		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_19990217_F	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5.93	pCi/L	U	5.93		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_19990217_F	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	19	pCi/L	U	19		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_19990217_F	2/17/1999	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.09	pCi/L	U	3.09	2	Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_19990217_F	2/17/1999	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.98	pCi/L	U	2.17	1.6	Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	193	pCi/L	U	193		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	18.6	pCi/L	U	18.6		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	24.1	pCi/L	U	24.1		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	171	pCi/L	U	171		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	184	pCi/L	U	184		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	13.6	pCi/L	U	13.6		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	231	pCi/L	U	231		Primary Result	HDMSE00145141	View
RD-38B	RD-38B_19990217_F	RD-38B_021799_Primary_Sample	2/17/1999	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	51.1	pCi/L	U	51.1		Primary Result	HDMSE00145141	View
RD-39A	1537	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	6	ug/L				Primary Result	HDMSE00145141	View
RD-39A	2601	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	39	ug/L				Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.47	ug/L				Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	1.5	ug/L				Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9502312*24-8010	RD-39A_(2/17/1995)	2/17/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010									

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8010	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromofom	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9505181*9-8260	RD-39A_(5/9/1995)	5/9/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9508363*4-8010	RD-39A_(8/18/1995)	8/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9511140*1-8260	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9602231*1-8260	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.22	mg/L				Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	22	mg/L				Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benidine	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9605120*3-8260	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	21	mg/L				Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9608181*8-8260	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9608181*9	RD-39A_(8/7/1996)_DUP	8/7/1996	Groundwater	Water	Field Duplicate	Inorganics	Inorganics	Nitrate-NO3	21	mg/L				Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9611482*9-8260	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoforn	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9702094*13-8260	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2							

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	7.8	ug/L				Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	52	ug/L				Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	9705179*2-8260A	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	9708177*3-8260A	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	BASE-213	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	350	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	110	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	18	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	41	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	110	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	23	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	2.6	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	50	mg/L				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	7.7	%				Primary Result	HDMSE00145141	View
RD-39A	COMMON-92	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	550	mg/L				Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	GRC99111047-22A	RD-39A_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Bromoform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Chlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	L4491-1	RD-39A_(5/9/1995)_SPLIT	5/9/1995	Groundwater	Water	Split Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-39A	L65856-013-8260B	RD-39A_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39A	L69141-004-8260B	RD-39A_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12				

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-39A	L72832-017-8260B	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.2	mg/L				Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	14.08	mg/L				Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	0.8	ug/L	U	0.8		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-39A	L77007-002	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L80546-003-8260B	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L				Primary Result	HDMSE00147340	View
RD-39A	L83732-002-8260B	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L						

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9801398-003-8260A	RD-39A (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9802616-014-8260B	RD-39A (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9803912-009-8260B	RD-39A (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9803912-009-8260B	RD-39A (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L9803912-009-8260B	RD-39A (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9803912-009-8260B	RD-39A (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9803912-009-8260B	RD-39A (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9803912-009-8260B	RD-39A (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2							

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9900686-005-8260B	RD-39A_(2/15/1999)	2/15/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9902104-007-8260B	RD-39A_(5/5/1999)	5/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample											

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	L9903408-002-8260B	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (11/19/1996)	RD-39A_(11/19/1996)	11/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (11/7/1995)	RD-39A_(11/7/1995)	11/7/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (11/8/2000)	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (11/8/2000)	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (11/8/2000)	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (11/8/2000)	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (11/8/2000)	RD-39A_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (2/4/1997)	RD-39A_(2/4/1997)	2/4/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (2/5/2001)	RD-39A_(2/5/2001)	2/5/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (2/8/1996)	RD-39A_(2/8/1996)	2/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (4/18/2001)	RD-39A_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (5/5/1998)	RD-39A_(5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (5/6/1995)	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Inorganics	8315	Ammonia-N	0.00004	mg/L	U	0.00004		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (5/6/1995)	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (5/6/1995)	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (5/6/1996)	RD-39A_(5/6/1996)	5/6/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (5/6/1997)	RD-39A_(5/6/1997)	5/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (8/10/1999)	RD-39A_(8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (8/3/2000)	RD-39A_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39A	RD-39A (8/6/1998)	RD-39A_(8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (8/7/1996)	RD-39A_(8/7/1996)	8/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (8/7/1997)	RD-39A_(8/7/1997)	8/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-39A	RD-39A (8/7/1997)-FD	RD-39A_(8/7/1997)_DUP	8/7/1997	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L		1		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_030207_01_T	RD-39A_(3/2/2007)	3/2/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	48	mg/L		3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	67	mg/L		9		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.3	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	50	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.24	pH Units				Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	4	ug/L	J	10		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.78	ug/L	U	0.78		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs										

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_01_T	RD-39A_(8/31/2006)	8/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.41	ug/L	U	0.41		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	4.4	ug/L	J	2		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	2.1	ug/L	J	10		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.19	ug/L	J	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.08	ug/L	U	0.08		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.18	ug/L	U	0.18		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.38	ug/L	U	0.38		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.31	ug/L	U	0.31		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_03_SA	RD-39A_(8/31/2006)_SPLIT	8/31/2006	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	3.8	ug/L	J	10		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_083106_36_T	RD-39A_(8/31/2006)_DUP	8/31/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22				

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.18	ug/L	U	0.18		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.38	ug/L	U	0.38		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.31	ug/L	U	0.31		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_03_SA	RD-39A_(11/15/2006)_SPLIT	11/15/2006	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-39A	RD-39A_111506_36_T	RD-39A_(11/15/2006)_DUP	11/15/2006	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.043	mg/L				Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.04	mg/L	U	0.04		Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.005	mg/L				Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U			Primary Result	HDMSE00145141	View
RD-39A	Trace-148	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/199														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2263	RD-39A_(2/25/1994)	2/25/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2264	RD-39A_(3/15/1994)	3/15/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2265	RD-39A_(5/6/1994)	5/6/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	1	ug/L	U			Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2266	RD-39A_(8/4/1994)	8/4/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,1,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2,3-Trichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	2-Chloroethylvinyl ether	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Dichlorodifluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Methylene chloride	0.44	ug/L				Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Tetrachloroethene	0.84	ug/L				Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2267	RD-39A_(8/4/1994)_SPLIT	8/4/1994	Groundwater	Water	Split Sample	VOCs	8010	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	6.4	ug/L				Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	1.8	ug/L				Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39A	VOC-2268	RD-39A_(11/5/1994)	11/5/1994	Groundwater	Water	Primary Sample	VOCs	8010	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	3348	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5.4	ug/L				Primary Result	HDMSE00147340	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	9802163*5	RD-39B_(2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	GRC99111047-23A	RD-39B_(11/8/1999)	11/8/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	HAA00111068-03A	RD-39B_(11/8/2000)_SPLIT	11/8/2000	Groundwater	Water	Split Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.51	ug/L	U			Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.12	ug/L				Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39B	IKK0346-01	RD-39B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-39B	L65856-010-8260B	RD-39B_(2/15/2000)	2/15/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L				Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39B	L69141-006-8260B	RD-39B_(5/8/2000)	5/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-39B	L72832-016-8260B	RD-39B_(8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-39B	L77007-011-8260B	RD-39B_(11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-39B	L80622-002-8260B	RD-39B_(2/6/2001)	2/6/2001	Groundwater	Water												

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	L9801398-004-8260A	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	L9802616-015-8260B	RD-39B (8/6/1998)	8/6/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	L9803912-012-8260B	RD-39B (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9803912-012-8260B	RD-39B (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	L9803912-012-8260B	RD-39B (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	L9803912-012-8260B	RD-39B (11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3				

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B	RD-39B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-39B	RD-39B	RD-39B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	415	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	6	mg/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Chloride	39	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.24	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	10	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	78	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.059	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Inorganics	Calcium, Dissolved	130	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	0.17	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.008	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Inorganics	Magnesium, Dissolved	28	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.031	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Inorganics	Potassium, Dissolved	3.6	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Inorganics	Sodium, Dissolved	53	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.85	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Specific conductivity	850	umhos/cm				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	520	mg/L				Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2-Methylnaphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Aniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzdine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzoic acid	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Benzyl alcohol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzofuran	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)	RD-39B_(1/13/1998)	1/13/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	7	ug/L	J			Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (1/13/1998)-SS	RD-39B_(1/13/1998)_SPLIT	1/13/1998	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/17/1997)	RD-39B_(10/17/1997)	10/17/1997	Groundwater	Water	Primary Sample	VOC										

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)	RD-39B_ (10/19/1997)	10/19/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/19/1997)-SS	RD-39B_(10/19/1997)_SPLIT	10/19/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)	RD-39B_(10/22/1997)	10/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22/1997)_SPLIT	10/22/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/22/1997)-SS	RD-39B_(10/22															

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)	RD-39B_(10/7/1997)	10/7/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7/1997)-SS	RD-39B_(10/7/1997)_SPLIT	10/7/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (10/7																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/21/1997)-SS	RD-39B (11/21/1997)_SPLIT	11/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (11/6/2001)	RD-39B (11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-39B	RD-39B (11/8/2000)	RD-39B (11/8/2000)	11/8/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39B	RD-39B (2/6/2001)	RD-39B (2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39B	RD-39B (2/7/1998)	RD-39B (2/7/1998)	2/7/1998	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (5/5/1998)	RD-39B (5/5/1998)	5/5/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (5/5/1998)-SS	RD-39B (5/5/1998)_SPLIT	5/5/1998	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (5/9/2001)	RD-39B (5/9/2001)	5/9/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39B	RD-39B (8/10/1999)	RD-39B (8/10/1999)	8/10/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (8/3/2000)	RD-39B (8/3/2000)	8/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-39B	RD-39B (9/24/1997)	RD-39B (9/24/1997)	9/24/1997	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE0014514	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_021303_01	RD-39B_(2/13/2003)	2/13/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	420	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		0.75		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	2.6	mg/L		0.35		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	82	mg/L		2.2		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	46	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.32	pH Units				Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	880	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-39B	RD-39B_022006_01_D	RD-39B_(2/20/2006)	2/20/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-39B	RD-39																

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_022207_36_T	RD-39B_(2/22/2007)_DUP	2/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-39B	RD-39B_050103_01	RD-39B_(5/1/2003)	5/1/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_052207_36_T	RD-39B_(5/22/2007)_DUP	5/22/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	37	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.77	mg/L		0.32		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	82	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	43	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.44	pH Units				Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	930	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	560	mg/L		10		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.1	ug/L	U	1.1		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result</		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_01_D	RD-39B_(8/19/2004)	8/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_081904_03_C	RD-39B_(8/19/2004)_SPLIT	8/19/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082002_01	RD-39B_(8/20/2002)	8/20/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_082405_01_D	RD-39B_(8/24/2005)	8/24/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28				

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_01_L	RD-39B_(8/29/2007)	8/29/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	2.7	ug/L	U	2.7		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_082907_36_L	RD-39B_(8/29/2007)_DUP	8/29/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.68	mg/L		0.32		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	78	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	44	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.12	pH Units				Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-39B	RD-39B_102704_01_D	RD-39B_(10/27/2004)	10/27/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00065990	View
RD-39B																	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-39B	RD-39B_113005_01_D	RD-39B_(11/30/2005)	11/30/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43A	1587	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.81	ug/L				Primary Result	HDMSE00145141	View
RD-43A	1839	RD-43A_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	8.4	ug/L				Primary Result	HDMSE00145141	View
RD-43A	3027	RD-43A_(8/9/1996)_SPLIT	8/9/1996	Groundwater	Water	Split Sample	VOCs	8260	Acetone	0.85	ug/L				Primary Result	HDMSE00145141	View
RD-43A	3028	RD-43A_(8/9/1996)_SPLIT	8/9/1996	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	0.24	ug/L				Primary Result	HDMSE00145141	View
RD-43A	3159	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L				Primary Result	HDMSE00146877	View
RD-43A	3214	RD-43A_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.27	ug/L				Primary Result	HDMSE00147340	View
RD-43A	3225	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.4	ug/L				Primary Result	HDMSE00147340	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9502312*13-8010	RD-43A_(2/18/1995)	2/18/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010</																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9505126*10-8010	RD-43A_(5/7/1995)	5/7/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9508142*19-8010	RD-43A_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9511367*3-8260	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.59	ug/L	U			Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9602408*6-8260	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE0	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9605195*11-8260	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.38	mg/L				Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	15	ug/L				Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9605195*2-8260	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.012	mg/L				Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9608254*12-8260	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U					

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9611313*2-8260	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	9702183*8-8260	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	9705180*3-8260A	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	BASE-219	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	350	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	25	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.89	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	140	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	110	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	22	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.1	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	45	mg/L				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	6.35	%				Primary Result	HDMSE00145141	View
RD-43A	COMMON-99	RD-43A_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	630	mg/L				Primary Result	HDMSE00145141	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC00050943-01A	RD-43A_(5/4/2000)_SPLIT	5/4/2000	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	GRC99110624-08A	RD-43A_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	HAA01020960-02A	RD-43A_(2/7/2001)_SPLIT	2/7/2001	Groundwater	Water	Split Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.94	ug/L				Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43A	IKH0777-02 8260	RD-43A_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-8260B	RD-43A_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-43A	L65964-009-																

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	0.7	ug/L	U	0.7		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	10	ug/L	U	10		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	3.9	ug/L				Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	0.8	ug/L	U	0.8		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	0.02	ug/L	U	0.02		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-43A	L76911-004	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Pyrene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.33	ug/L				Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-43A	L76911-004-8260B	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L80696-004-8260B	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-43A	L80696-005-8260B	RD-43A_(2/7/2001)_DUP	2/7/2001</														

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	L9902104-011-8260B	RD-43A_(5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001-8260B	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43A	L9903342-001																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-43A	RD-43A	RD-43A_(2/21/2002)	2/21/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43A	RD-43A (11/12/1996)	RD-43A_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (11/16/1995)	RD-43A_(11/16/1995)	11/16/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (11/5/1997)	RD-43A_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (11/5/1997)	RD-43A_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (11/5/2001)	RD-43A_(11/5/2001)	11/5/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (11/7/2000)	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.02	mg/L	U	0.02		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (11/7/2000)	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (11/7/2000)	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (11/7/2000)	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (11/7/2000)	RD-43A_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (2/16/1996)	RD-43A_(2/16/1996)	2/16/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (2/6/1997)	RD-43A_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (2/7/2001)	RD-43A_(2/7/2001)	2/7/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (2/7/2001)-FD	RD-43A_(2/7/2001)_DUP	2/7/2001	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (5/10/2001)	RD-43A_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (5/24/2001)	RD-43A_(5/24/2001)	5/24/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (5/5/1997)	RD-43A_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (5/7/1998)	RD-43A_(5/7/1998)	5/7/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (5/8/1996)	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	Inorganics	8315	Ammonia-N	0.00004	mg/L	U	0.00004		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (5/8/1996)	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (5/8/1996)	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (5/8/1996)	RD-43A_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (5/8/1996)-FD	RD-43A_(5/8/1996)_DUP	5/8/1996	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (8/4/1998)	RD-43A_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (8/4/1998)-FD	RD-43A_(8/4/1998)_DUP	8/4/1998	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (8/4/2000)	RD-43A_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43A	RD-43A (8/5/1999)	RD-43A_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (8/6/1997)	RD-43A_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-43A	RD-43A (8/9/1996)	RD-43A_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-43A																	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021607_01_T	RD-43A_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_021703_01	RD-43A_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	250	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	9.2	mg/L		0.15		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	22	mg/L		0.35		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	22	mg/L		0.25		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	56	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	13	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.1	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_022205_01_D	RD-43A_(2/22/2005)	2/22/2005														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_050902_01	RD-43A_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	460	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	22	mg/L		0.26		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	99	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	31	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.52	pH Units				Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	520	mg/L		10		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result</		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051304_01	RD-43A_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	16	mg/L		0.15		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	4.6	mg/L		0.35		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	59	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	86	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.8	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	24	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.02	pH Units				Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	630	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	420	mg/L		10		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	3.6	mg/L		0.42		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_D	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_G	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-48.6	per mil				Primary Result	HDMSE00099226	View
RD-43A	RD-43A_051305_01_G	RD-43A_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.5	per mil				Primary Result	HDMSE00099226	View
RD-43A	RD-43A_0517																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(g,h,i)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	3.4	ug/L	U	3.4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	5.2	ug/L	U	5.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Butyl benzyl phthalate	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	2.8	ug/L	U	2.8		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	4.7	ug/L	U	4.7		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	3.1	ug/L	U	3.1		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	3.6	ug/L	U	3.6		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	2.8	ug/L	U	2.8		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	4.7	ug/L	U	4.7		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobenzene	4.8	ug/L	U	4.8		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	5.4	ug/L	U	5.4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	3.6	ug/L	U	3.6		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	3.3	ug/L	U	3.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	0.49	ug/L	U	0.49		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43A	RD-43A_081105_01_D	RD-43A_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226</	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_102904_01_D	RD-43A_(10/29/2004)	10/29/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	7.3	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.44	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43A	RD-43A_103102_01	RD-43A_(10/31/2002)	10/31/2002	Ground													

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benidine	60	ug/L	U	60		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	9605195*3-8260	RD-43B (5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	9608254*2-8260	RD-43B_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	9608254*2-8260	RD-43B_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chlorobis(2-chlorovinyl) ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	9611313*3-8260	RD-43B_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	9702183*13-8260	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	9705180*4-8260A	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U					

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	1.1	ug/L				Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	vinyl	U	1		Primary Result	HDMSE00145141	View
RD-43B	9708139*12-8260A	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-43B	9711131*9-8260A	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water</												

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	36	mg/L				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	97	mg/L				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	110	mg/L				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	20	mg/L				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.4	mg/L				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	47	mg/L				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	2.41	%				Primary Result	HDMSE00145141	View
RD-43B	COMMON-100	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	540	mg/L				Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-02A	RD-43B_(11/4/1999)_DUP	11/4/1999	Groundwater	Water	Field Duplicate	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	GRC99110624-06A	RD-43B_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKH0777-01 8260	RD-43B_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.16	ug/L	U			Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43B	IKK0346-03	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43B	L41509-002	RD-43B_(5/7/1998)_SPLIT	5/7/1998	Groundwater	Water	Split Sample	VOCs	8260	1,1,1,2-Tetrachloroethane	0.5	ug/L	U	0.5				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data	Detection Limit	Error/Deviation	Result Type	Document Reference	Coverage
												Qualifier				Number	
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethoxy)methane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroethyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Chloroisopropyl) ether	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	bis(2-Ethylhexyl) phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	0.8	ug/L	U	0.8		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorocyclopentadiene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	0.9	ug/L	U	0.9		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-43B	L76911-006	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	1	ug/L	U	1		Primary Result	HDMSE00147340	View</

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9802750-010-8260B	RD-43B_(8/18/1998)	8/18/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9803912-003-8260B	RD-43B_(11/13/1998)	11/13/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9900505-016-8260B	RD-43B_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9900505-016-8260B	RD-43B_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	L9900505-016-8260B	RD-43B_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9900505-016-8260B	RD-43B_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9900505-016-8260B	RD-43B_(2/6/1999)	2/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1								

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9902104-013-8260B	RD-43B (5/6/1999)	5/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-002-8260B	RD-43B (8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43B	L9903342-014-8260B	RD-43B (8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	8							

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B (11/5/1997)	RD-43B_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (11/6/2001)	RD-43B_(11/6/2001)	11/6/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (11/7/2000)	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.027	mg/L	J			Primary Result	HDMSE00147340	View
RD-43B	RD-43B (11/7/2000)	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.05	mg/L	U	0.05		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (11/7/2000)	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (11/7/2000)	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	1.9	ug/L	U	1.9		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (11/7/2000)	RD-43B_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (2/19/1996)	RD-43B_(2/19/1996)	2/19/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (2/6/1997)	RD-43B_(2/6/1997)	2/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (2/6/2001)	RD-43B_(2/6/2001)	2/6/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (5/10/2001)	RD-43B_(5/10/2001)	5/10/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (5/24/2001)	RD-43B_(5/24/2001)	5/24/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (5/5/1997)	RD-43B_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (5/7/1998)	RD-43B_(5/7/1998)	5/7/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (5/7/1998)-SS	RD-43B_(5/7/1998)_SPLIT	5/7/1998	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dioxane	5000	ug/L	U	5000		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (5/8/1996)	RD-43B_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	Inorganics	8315	Ammonia-N	0.00004	mg/L	U	0.00004		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (5/8/1996)	RD-43B_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	Other Organic Data	8315	Formaldehyde	0.01	mg/L	J			Primary Result	HDMSE00145141	View
RD-43B	RD-43B (5/8/1996)	RD-43B_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	SVOCs	UNK-VOC	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (5/8/1996)	RD-43B_(5/8/1996)	5/8/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (8/4/1998)	RD-43B_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (8/4/2000)	RD-43B_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43B	RD-43B (8/5/1999)	RD-43B_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (8/5/1999)-FD	RD-43B_(8/5/1999)_DUP	8/5/1999	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (8/6/1997)	RD-43B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-43B	RD-43B (8/9/1996)	RD-43B_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	380	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	40	mg/L		0.75		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		1.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	99	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	21	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	46	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.25	pH Units				Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_021005_01_D	RD-43B_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-4																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_050602_01	RD-43B_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_050602_01	RD-43B_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_050602_01	RD-43B_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_050602_01	RD-43B_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_050602_01	RD-43B_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_050602_01	RD-43B_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	38	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	22	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	50	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.2	pH Units				Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L		10		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	0.42	mg/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.1	ug/L	U	1.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_D	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_G	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Deuterium	Deuterium	-47	per mil					Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051305_01_G	RD-43B_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-6.94	per mil				Primary Result	HDMSE00099226	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		0.52		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	96	mg/L		0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_051404_01	RD-43B_(5/14/2004)	5/14/2004	Groundwater	Water	Primary Sample	Metals										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.86	ug/L	U	0.86		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_051706_01_D	RD-43B_(5/17/2006)	5/17/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	390	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	39	mg/L		1.2		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	95	mg/L		1		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	120	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	23	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.9	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	52	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.38	pH Units		0		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_01_T	RD-43B_(5/21/2007)	5/21/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_052107_36_T	RD-43B_(5/21/2007)_DUP	5/21/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.11	mg/L	UJ	0.11		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.37	mg/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	Other Organic Data	8315A	Formaldehyde	0.1	mg/L	U	0.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chlorophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	6.6	ug/L	U	6.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthene	4.3	ug/L	U	4.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Acenaphthylene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Anthracene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzidine	5.2	ug/L	U	5.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)anthracene	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(a)pyrene	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(b)fluoranthene	2.7	ug/L	U	2.7		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(ghi)perylene	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Benzo(k)fluoranthene	3.4	ug/L	U	3.4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water												

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Chrysene	2.8	ug/L	U	2.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Dibenzo(a,h)anthracene	4.7	ug/L	U	4.7		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Diethyl phthalate	3.1	ug/L	U	3.1		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Dimethyl phthalate	3.6	ug/L	U	3.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-butyl phthalate	2.8	ug/L	U	2.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Di-n-octyl phthalate	4.7	ug/L	U	4.7		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluoranthene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Fluorene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobenzene	4.8	ug/L	U	4.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachlorobutadiene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Hexachloroethane	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Indeno(1,2,3-cd)pyrene	5.4	ug/L	U	5.4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Isophorone	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Naphthalene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Nitrobenzene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodimethylamine	3.7	ug/L	U	3.7		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodi-n-propylamine	3.6	ug/L	U	3.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	n-Nitrosodiphenylamine	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	p-Chloro-m-cresol	3.5	ug/L	U	3.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenanthrene	3.3	ug/L	U	3.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	Phenol	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	0.49	ug/L	U	0.49		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.83	ug/L	U	0.83		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_D	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_01_P	RD-43B_(8/10/2005)	8/10/2005	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081005_36_P	RD-43B_(8/10/2005)_DUP	8/10/2005	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	380	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U					

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	20	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L	J			Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	46	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.33	pH Units				Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	870	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	600	mg/L		10		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_01_D	RD-43B_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081104_02_D	RD-43B_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_081202_01	RD-43B_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43B																	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_082207_01_L	RD-43B_(8/22/2007)	8/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103102_01	RD-43B_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_103106_01_T	RD-43B_(10/31/2006)	10/31/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	380	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	38	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	91	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	21	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	48	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.13	pH Units				Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	890	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water												

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection		Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document	
			Date	Media Type												Reference Number	Coverage
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	UJ	0.52		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	UJ	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_01_D	RD-43B_(11/1/2004)	11/1/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	UJ	0.52		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	UJ	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_02_D	RD-43B_(11/1/2004)_DUP	11/1/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_03_A	RD-43B_(11/1/2004)_SPLIT	11/1/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_03_A	RD-43B_(11/1/2004)_SPLIT	11/1/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_03_A	RD-43B_(11/1/2004)_SPLIT	11/1/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_03_A	RD-43B_(11/1/2004)_SPLIT	11/1/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_03_A	RD-43B_(11/1/2004)_SPLIT	11/1/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43B	RD-43B_110104_03_A	RD-43B_(11/1/2004)_SPLIT	11/1/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1								

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2310	RD-43B_(11/4/1994)	11/4/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43B	VOC-2311	RD-43B_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	1635	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.37	ug/L	U			Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9502312*27-8010	RD-43C_(2/19/1995)	2/19/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9505109*3-8010	RD-43C_(5/6/1995)	5/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4							

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9508142*21-8010	RD-43C_(8/5/1995)	8/5/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43C	9511329*1-8260	RD-43C_(11/15/1995)	11/15/1995	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260	RD-43C_(2/28/1996)	2/28/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9602655*6-8260																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43C	9605151*2-8260	RD-43C_(5/7/1996)	5/7/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.19	ug/L				Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9608254*3-8260	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	9611313*1-8260	RD-43C_(11/12/1996)	11/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43C	9702207*16-8260	RD-43C_(2/7/1997)	2/7/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-43C	9705180*5-8260A	RD-43C_(5/5/1997)	5/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	GRC99110624-05A	RD-43C_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	GRC99110624-05A	RD-43C_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	GRC99110624-05A	RD-43C_(11/4/1999)	11/4/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43C	IKH0777-03 8260	RD-43C_(8/17/2001)	8/17/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromofom	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-43C	L65964-014-8260B	RD-43C_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B		0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-43C	L69064-004-8260B	RD-43C_(5/4/2000)	5/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-43C	L72832-023-8260B	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-43C	L9801432-004-8260A	RD-43C_(5/8/1998)	5/8/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	1.2	ug/L				Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-43C_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	L9802582-013-8260B	RD-4															

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C (8/4/2000)	RD-43C_(8/4/2000)	8/4/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-43C	RD-43C (8/5/1999)	RD-43C_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-43C	RD-43C (8/6/1997)	RD-43C_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-43C	RD-43C (8/9/1996)	RD-43C_(8/9/1996)	8/9/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	43	mg/L		0.75		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	100	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	24	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	48	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.3	pH Units				Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	930	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L		10		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.79	ug/L	U	0.79		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021005_01_D	RD-43C_(2/10/2005)	2/10/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6				

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_01_T	RD-43C_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021607_36_T	RD-43C_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-43C	RD-43C_021703_01	RD-43C_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_021703_01	RD-43C_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_021703_01	RD-43C_(2/17/2003)	2/17/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_021703_01	RD-43C_(2/17/2003)	2/17														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_022206_01_D	RD-43C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050203_01	RD-43C_(5/2/2003)	5/2/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater													

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_050602_01	RD-43C_(5/6/2002)	5/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	41	mg/L		0.52		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	25	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	55	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.94	pH Units				Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	650	mg/L		10		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L						

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_01	RD-43C_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	5.6	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_02	RD-43C_(5/13/2004)_DUP	5/13/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/13/2004)_SPLIT	5/13/2004	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_051304_03	RD-43C_(5/															

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.33	pH Units				Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	770	mg/L		10		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.2	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_01_D	RD-43C_(8/11/2004)	8/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081104_02_D	RD-43C_(8/11/2004)_DUP	8/11/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.11	mg/L	UJ	0.11		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.37	mg/L	J			Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	Other Organic Data	8315A	Formaldehyde	0.13	mg/L	U	0.13		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2,4-Trichlorobenzene	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Dichlorobenzene	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dichlorobenzene	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,3-Dinitrobenzene	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4,6-Trichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dichlorophenol	4.1	ug/L	U	4.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dimethylphenol	4.4	ug/L	U	4.4		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrophenol	5.3	ug/L	U	5.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,4-Dinitrotoluene	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2,6-Dinitrotoluene	3.2	ug/L	U	3.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Chloronaphthalene	4	ug/L	U	4		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	3-Chlorophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	2-Nitrophenol	4.2	ug/L	U	4.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	3,3'-Dichlorobenzidine	11	ug/L	U	11		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4,6-Dinitro-o-cresol	5.1	ug/L	U	5.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Bromophenyl phenyl ether	4.6	ug/L	U	4.6		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Chlorophenylphenyl ether	3	ug/L	U	3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	8270C	4-Nitrophenol	6							

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_D	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_01_P	RD-43C_(8/11/2005)	8/11/2005	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_D	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081105_36_P	RD-43C_(8/11/2005)_DUP	8/11/2005	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_081202_01	RD-43C_(8/12/2002)	8/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_01	RD-43C_(10/31/2002)	10/31/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	H	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	RD-43C_103102_02	RD-43C_(10/31/2002)_DUP	10/31/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_103102_03	RD-43C_(10/31/2002)_SPLIT	10/31/2002	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.41	ug/L	U	0.41		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	1	ug/L	U	1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.08	ug/L	U	0.08		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.12	ug/L	U	0.12		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-43C	RD-43C_112905_03_SA	RD-43C_(11/30/2005)_SPLIT	11/30/2005	Groundwater	Water	Split Sample	VOCs	8260B									

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-43C	VOC-2313	RD-43C_(12/5/1994)	12/5/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	1672	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	13	ug/L				Primary Result	HDMSE00145141	View
RD-59A	1673	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L				Primary Result	HDMSE00145141	View
RD-59A	3162	RD-59A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.6	ug/L				Primary Result	HDMSE00146877	View
RD-59A	3180	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	1.1	ug/L				Primary Result	HDMSE00146877	View
RD-59A	3205	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.32	ug/L				Primary Result	HDMSE00146877	View
RD-59A	630	630	8/16/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	120	Primary Result	HDMSE00145141	View
RD-59A	631	631	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	220	Primary Result	HDMSE00145141	View
RD-59A	632	632	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	69.5	pCi/L		6	7.2	Primary Result	HDMSE00145141	View
RD-59A	633	633	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	906.0	Tritium	270	pCi/L	U	270	190	Primary Result	HDMSE00145141	View
RD-59A	634	634	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	290	pCi/L	U	290	200	Primary Result	HDMSE00145141	View
RD-59A	635	635	3/12/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	29.4	pCi/L		7	6.6	Primary Result	HDMSE00145141	View
RD-59A	636	636	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	180	pCi/L	U	180	91	Primary Result	HDMSE00145141	View
RD-59A	637	637	2/16/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	150	Primary Result	HDMSE00145141	View
RD-59A	638	638	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	110	Primary Result	HDMSE00145141	View
RD-59A	639	639	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	222	pCi/L	U	222	130	Primary Result	HDMSE00145141	View
RD-59A	640	640	2/16/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	194	pCi/L	U	194	120	Primary Result	HDMSE00145141	View
RD-59A	8172-003	8172-003	5/16/2001	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	200	pCi/L	U	200	120	Primary Result	HDMSE00147340	View
RD-59A	828	828	8/6/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	158	pCi/L	U	158	95	Primary Result	HDMSE00145141	View
RD-59A	8318-001	8318-001	3/14/2000	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	181	pCi/L	U	181	110	Primary Result	HDMSE00146877	View
RD-59A	8470-011	8470-011	8/10/2000	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	229	pCi/L	U	229	140	Primary Result	HDMSE00146877	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Acrolein	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Acrylonitrile	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	4.5	ug/L				Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	0.98	ug/L				Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9502129*11-8240	RD-59A_(2/6/1995)_DUP	2/6/1995	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	9508188*18	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0051	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9508188*18	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59A	9508188*18	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59A	9508188*18	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9508188*18-8240	RD-59A_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.055	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0045	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59A	9603328*1	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9603328*1-8260	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260		Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics		Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Barium, Dissolved	0.051	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Lead, Dissolved	0.0026	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9608487*16	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals		Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260		Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary												

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9608487*16-8260	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9702439*3-8260	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.062	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0039	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9702488*3	RD-59A_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.059	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.0006	mg/L				Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.008	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0035	mg/L				Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	9708476*12	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.59	ug/L				Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	9708476*12-8260A	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-223	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	ACID-224	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	BASE-249	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	280	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	51	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	1.3	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	210	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	89	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	28	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	5.5	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	110	mg/L				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.85	%				Primary Result	HDMSE00145141	View
RD-59A	COMMON-138	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	630	mg/L				Primary Result	HDMSE00145141	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC00051843-01A	RD-59A_(5/16/2000)_SPLIT	5/16/2000	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	GRC99111047-06A	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59A	IKK0634-04	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U					

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	L66905-013-8260B	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59A	L69539-007-8260B	RD-59A_(5/16/2000)_DUP	5/16/2000	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample											

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59A	L69539-009-8260B	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.0023	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.0011	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.17	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.011	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.0009	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	1.5	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.00019	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.062	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.00012	mg/L	U	0.00012		Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.0012	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.0042	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.00035	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.00009	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.00007	mg/L	U	0.00007		Primary Result	HDMSE00146877	View
RD-59A	L73106-007	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.29	mg/L				Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample											

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59A	L73106-007-8260B	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59A	L76782-007-8260B	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00146877	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.00012	mg/L	U	0.00012		Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.0014	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.05	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.00042	mg/L	U	0.00042		Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.00012	mg/L	U	0.00012		Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.014	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.001	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	2.2	mg/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.12	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.00043	mg/L	U	0.00043		Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.0017	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.0039	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.0014	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.000098	mg/L	U	0.000098		Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00147340	View
RD-59A	L84870-006	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.13	mg/L				Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59A	L84870-006-8260B	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.06	mg/L				Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.003	mg/L	U	0.003		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L				Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.003	mg/L	U	0.003		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.19	mg/L				Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9802782-023-8260B	RD-59A_(8/19/1998)															

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	L9900696-004-8260B	RD-59A_(2/16/1999)_DUP	2/16/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59A	L9902160-011-8260B	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2				

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000067	mg/L	U	0.000067		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00021	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0018	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.55	mg/L		0.0041		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00024	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.044	mg/L		0.00017		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0017	mg/L		0.0004		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0038	mg/L		0.00042		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00062	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000059	mg/L	U	0.000059		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00006	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.099	mg/L		0.0018		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59A	RD-59A	RD-59A_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A (11/12/1998)	RD-59A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (11/12/2001)	RD-59A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-59A	RD-59A (11/3/2000)	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (11/3/2000)	RD-59A_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (11/3/2000)-FD	RD-59A_(11/3/2000)_DUP	11/3/2000	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (11/6/1999)	RD-59A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (2/16/1999)	RD-59A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (2/16/1999)-SS	RD-59A_(2/16/1999)_SPLIT	2/16/1999	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (2/26/1997)	RD-59A_(2/26/1997)	2/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (3/12/1996)	RD-59A_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (3/14/2000)	RD-59A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (3/14/2000)-FD	RD-59A_(3/14/2000)_DUP	3/14/2000	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (5/10/1999)	RD-59A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (5/10/1999)-SS	RD-59A_(5/10/1999)_SPLIT	5/10/1999	Groundwater	Water	Split Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (5/16/2000)	RD-59A_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (5/16/2001)	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1							

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A (5/16/2001)	RD-59A_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-59A	RD-59A (8/10/2000)	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (8/10/2000)	RD-59A_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00146877	View
RD-59A	RD-59A (8/19/1998)	RD-59A_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	5	ug/L				Primary Result	HDMSE00145141	View
RD-59A	RD-59A (8/21/1996)	RD-59A_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (8/22/1997)	RD-59A_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (8/6/1999)	RD-59A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59A	RD-59A (8/6/1999)	RD-59A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.0041	mg/L		0.000032		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0003	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.044	mg/L		0.00012		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00018	mg/L	U	0.00018		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00014	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0031	mg/L		0.00038		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.018	mg/L		0.004		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00071	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.01	mg/L		0.00078		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L		0.00011		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00048	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00059	mg/L	U	0.00059		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000092	mg/L	U	0.000092		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.028	mg/L		0.0011		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	5.39	pCi/L	U	5.39		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	10.1	pCi/L	U	10.1		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	2.6	pCi/L	U	2.6		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.69	pCi/L	U	1.69		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.39	pCi/L	U	1.39		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.979	pCi/L	U	0.979		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.3	pCi/L	U	1.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.12	pCi/L	U	2.12	1.8	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.95	pCi/L		3.56	2.4	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	121	pCi/L	U	121		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	2.18	pCi/L	U	2.18		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	2.75	pCi/L	U	2.75		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	14	pCi/L	U	14		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	22.1	pCi/L	U	22.1		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	42.4	pCi/L	U	42.4		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	187	pCi/L	U	187	110	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	8.15	pCi/L	U	8.15		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	3.4	ug/L	J	10		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_013103_01	RD-59A_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.29	pCi/L	U	1.29		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.03	pCi/L	U	1.03		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.715	pCi/L	U	0.715		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.09	pCi/L	U	1.09		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	2.91	pCi/L	U	2.91		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	3.14	pCi/L	U	3.14		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.72	pCi/L	U	2.72	1.6	Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.39	pCi/L	U	2.88	2.2	Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	0.978	pCi/L	U	0.978		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	21.6	pCi/L	U	21.6		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.717	pCi/L	U	0.717	0.48	Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	0.39	pCi/L	U	0.39	0.16	Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.07	pCi/L	U	1.07		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_E	RD-59A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	90.6	pCi/L	U	90.6	55	Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.000068	mg/L	J			Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.054	mg/L		0.00015		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.0003	mg/L	J			Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.8	mg/L		0.015		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0013	mg/L		0.0001		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.19	mg/L		0.0005		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000073	mg/L	U	0.000073		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0028	mg/L		0.00015		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0033	mg/L		0.0009		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.045	mg/L	U	0.045		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5.9	ug/L	J	10		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007															

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_022807_01_T	RD-59A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.25	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051402_01	RD-59A_(5/14/2002)	5/14/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_051503_01	RD-59A_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	6.54	pCi/L	U	6.54		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	11.9	pCi/L	U	11.9		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	4.7	pCi/L	U	4.7		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	2.26	pCi/L	U	2.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.42	pCi/L	U	1.42		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.24	pCi/L	U	1.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.47	pCi/L	U	1.47		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.55	pCi/L	U	2.54	2	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7.58	pCi/L	U	3.36	2.8	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	395	pCi/L	U	395		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	2.32	pCi/L	U	2.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	2.98	pCi/L	U	2.98		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	30.6	pCi/L	U	30.6		Primary Result	HDMSE00076947	View
RD-5																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	171	pCi/L	U	171	100	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	9.36	pCi/L	U	9.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.7	ug/L	J	10		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_01	RD-59A_051503_01	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_Split_Sample	RD-59A_051503_Split_Sample	5/15/2003	Groundwater	Water	Split Sample	Radchem	900.0	Gross alpha, Dissolved	3.53	pCi/L		2.54	1.94	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_Split_Sample	RD-59A_051503_Split_Sample	5/15/2003	Groundwater	Water	Split Sample	Radchem	900.0	Gross beta, Dissolved	14	pCi/L		5.48	3.88	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_051503_Split_Sample	RD-59A_051503_Split_Sample	5/15/2003	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	110	pCi/L	U	110	51.5	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00039	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00074	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.051	mg/L		0.00012		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00037	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00014	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.013	mg/L		0.00038		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.25	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0022	mg/L		0.00013		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.045	mg/L		0.00078		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0012	mg/L		0.00011		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00059	mg/L	U	0.00059		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00017	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.089	mg/L	J			Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_080802_01	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080802_01	RD-59A_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00049	mg/L	U	0.00049		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00053	mg/L	U	0.00053		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.054	mg/L		0.00018		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000095	mg/L	U	0.000095		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000027	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00092	mg/L	U	0.00092		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00018	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0032	mg/L		0.00035		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.043	mg/L		0.0036		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0011	mg/L		0.00013		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.047	mg/L		0.00025		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0014	mg/L		0.000075		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00016	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00042	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.00008	mg/L	U	0.00008		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00017	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.049	mg/L		0.0023		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_080803_01	8/8/2003	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	190	pCi/L	U	190	110	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U					

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.91	ug/L	U	0.91		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_01	RD-59A_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_080803_Split_Sample	RD-59A_080803_Split_Sample	8/8/2003	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	86.9	pCi/L	U	86.9	49	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_081607_01_E	RD-59A_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	5.52	pCi/L	U	5.52	3.1	Primary Result	HDMSE00553380	View
RD-59A	RD-59A_081607_01_E	RD-59A_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	5.29	pCi/L	U	3.38	2.4	Primary Result	HDMSE00553380	View
RD-59A	RD-59A_081607_01_E	RD-59A_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.724	pCi/L	U	0.724	0.47	Primary Result	HDMSE00553380	View
RD-59A	RD-59A_081607_01_E	RD-59A_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	904	Radium-228, Dissolved	0.372	pCi/L	U	0.372	0.15	Primary Result	HDMSE00553380	View
RD-59A	RD-59A_081607_01_E	RD-59A_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	906	Tritium	81.4	pCi/L	U	81.4	49	Primary Result	HDMSE00553380	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_L	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L	U	2.4		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.									

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	190	mg/L		4		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.058	mg/L		0.00025		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	96	mg/L		0.05		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00027	mg/L	J			Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0052	mg/L	U	0.0052		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.031	mg/L		0.015		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0011	mg/L	U	0.0011		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	27	mg/L		0.012		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.26	mg/L		0.00075		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000073	mg/L	U	0.000073		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0025	mg/L		0.00015		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0016	mg/L	J			Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.37		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	89	mg/L		0.19		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.028	mg/L		0.0025		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.62	pH Units		0.1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	690	mg/L		10		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_081607_01_T	RD-59A_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00575925	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	2.05	pCi/L	U	2.05		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.69	pCi/L	U	1.69		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.995	pCi/L	U	0.995		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.62	pCi/L	U	1.62		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	4.34	pCi/L	U	4.34		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	4.83	pCi/L	U	4.83		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.81	pCi/L	U	2.81	1.9	Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.86	pCi/L		2.67	2.3	Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.68	pCi/L	U	1.68		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	39.8	pCi/L	U	39.8		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.875	pCi/L	U	0.875	0.52	Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	0.441	pCi/L	U	0.441	0.18	Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.65	pCi/L	U	1.65		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_E	RD-59A_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	175	pCi/L	U	175	110	Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	50	mg/L		3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L		9		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00012	mg/L	J			Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.057	mg/L		0.00015		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000035	mg/L	J			Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	97	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00056	mg/L	U	0.00056		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00024	mg/L	J			Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0041	mg/L		0.00025		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.025	mg/L		0.015		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00082	mg/L	J			Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	28	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.16	mg/L		0.0005		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0023	mg/L		0.00015		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0034	mg/L	U	0.0034		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.8	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00044	mg/L	J			Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	93	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.02	mg/L	J			Primary Result		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_082306_01_T	RD-59A_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	55	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	230	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.052	mg/L		0.00015		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	110	mg/L		0.04		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0017	mg/L	J			Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00055	mg/L	J			Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0045	mg/L		0.00025		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.04	mg/L		0.0085		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.001	mg/L		0.00004		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	31	mg/L		0.007		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.045	mg/L		0.0005		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0021	mg/L	U	0.0021		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0043	mg/L		0.00035		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.1	mg/L		0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00074	mg/L	J			Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	100	mg/L		0.1		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/															

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	720	mg/L		10		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	1.9	mg/L		0.42		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	J	1		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_D	RD-59A_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.12	pCi/L	U	1.12		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0.933	pCi/L	U	0.933		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.764	pCi/L	U	0.764		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	0.922	pCi/L	U	0.922		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	2.81	pCi/L	U	2.81		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	2.8	pCi/L	U	2.8		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.39	pCi/L		2.1	2	Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.35	pCi/L		2.86	2.1	Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	0.986	pCi/L	U	0.986		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	9.84	pCi/L	U	9.84		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.696	pCi/L	U	0.696	0.37	Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	0.545	pCi/L	U	0.545	0.22	Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	0.97	pCi/L	U	0.97		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_090705_01_E	RD-59A_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	176	pCi/L	U	176	100	Primary Result	HDMSE00099226	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	1.5	ug/L	U	1.5		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111202_01	RD-59A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	290	mg/L		2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	48	mg/L		2.6		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	190	mg/L		1.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	90	mg/L		0.015		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.083	mg/L	U	0.083		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.029	mg/L	J			Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	27	mg/L		0.003		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4	mg/L		0.066		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	97	mg/L		0.095		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	680	mg/L		10		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_111403_01	11/14/2003	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	199	pCi/L	U	199	110	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8									

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_01	RD-59A_(11/14/2003)	11/14/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111403_03	RD-59A_111403_03	11/14/2003	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	83.2	PCI/L	U	83.2	46.3	Primary Result	HDMSE00076947	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3.02	pCi/L	U	3.02		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	2.57	pCi/L	U	2.57		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.83	pCi/L	U	1.83		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	2.65	pCi/L	U	2.65		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	7.38	pCi/L	U	7.38		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	8.03	pCi/L	U	8.03		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	2.48	pCi/L	U	2.48		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	54.5	pCi/L	U	54.5		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	2.73	pCi/L	U	2.73		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_E	RD-59A_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	190	pCi/L	U	190	180	Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111406_01_T	RD-59A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	58	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	190	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00018	mg/L	U	0.00018		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00049	mg/L	U	0.00049		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.066	mg/L		0.00014		Primary Result		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00026	mg/L	U	0.00026		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00015	mg/L	J			Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0051	mg/L	U	0.0051		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.031	mg/L		0.0032		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0017	mg/L		0.00013		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	26	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.01	mg/L		0.00044		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L	U	0.0016		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00056	mg/L	J			Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.1	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00047	mg/L	J			Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000089	mg/L	U	0.000089		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	98	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00027	mg/L	J			Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.029	mg/L		0.0031		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.99	pH Units				Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	680	mg/L		10		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_D	RD-59A_(11/16/2004)	11/16/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.99	pCi/L	U	1.99		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.81	pCi/L	U	1.81		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.31	pCi/L	U	1.31		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.9	pCi/L	U	1.9		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	4.44	pCi/L	U	4.44		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	5.02	pCi/L	U	5.02		Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.18	pCi/L	U	3.18	2.4	Primary Result	HDMSE00065990	View
RD-59A	RD-59A_111604_01_E	RD-59A_111604_01_E	11/16/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.45	pCi/L		4.3	2.9	Primary Result	HDMSE0006	

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.18	ug/L	U	0.18		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.38	ug/L	U	0.38		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.31	ug/L	U	0.31		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_03_SA	RD-59A_(12/1/2005)_SPLIT	12/1/2005	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_120105_36_D	RD-59A_(12/1/2005)_DUP	12/1/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	220	pCi/L	U	220	110	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	110	pCi/L	U	110	68	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	34	pCi/L	U	34	15	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	40	pCi/L	U	40	25	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	26	pCi/L	U	26	9.5	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	38	pCi/L	U	38	17	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.7	pCi/L	U	5.7	3.7	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.5	pCi/L	U	6.5	4.1	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	84	pCi/L	U	84	53	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	100	pCi/L	U	100	55	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	690	pCi/L	U	690	390	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	780	pCi/L	U	780	520	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.1	pCi/L	U	1.1	0.68	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	63	pCi/L	U	63	39	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	920	pCi/L	U	920	330	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19940816_F	RD-59A_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	200	pCi/L	U	200	140	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1									

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_19950206_F	RD-59A_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5.6	pCi/L	U	5.6	3.2	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	RD-59A_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	13	pCi/L	U	13	5.1	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	RD-59A_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.7	pCi/L	U	5.7	2.9	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	RD-59A_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.6	pCi/L	U	5.6	3.3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	18	pCi/L	U	18	12	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	74	pCi/L		20	18	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	130	pCi/L	U	130	86	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	12	pCi/L	U	12	8.7	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	180	pCi/L	U	180	77	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	30	pCi/L	U	30	21	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Actinium-228, Dissolved	33	pCi/L	U	33	22	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Bismuth-214, Dissolved	90	pCi/L		22	23	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Cesium-134, Dissolved	7.3	pCi/L	U	7.3	3.7	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Cesium-137, Dissolved	11	pCi/L	U	11	1.7	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Cobalt-57, Dissolved	5.1	pCi/L	U	5.1	2.9	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Cobalt-60, Dissolved	12	pCi/L	U	12	4.7	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	RD-59A_19950206_FD_F	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross alpha, Dissolved	20	pCi/L	U	20	7.3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	RD-59A_19950206_FD_F	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	900.0	Gross beta, Dissolved	35	pCi/L	U	35	20	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Lead-212, Dissolved	15	pCi/L	U	15	11	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Lead-214, Dissolved	81	pCi/L		20	18	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Potassium-40, Dissolved	120	pCi/L	U	120	76	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1	Thallium-208, Dissolved	9.8	pCi/L	U	9.8	7	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	901.1-Th	Thorium-234, Dissolved	170	pCi/L	U	170	70	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950206_FD_F	Unknown	2/6/1995	Groundwater	Water	Field Duplicate	Radchem	RICHRC5067	Uranium-235, Dissolved	44	pCi/L	U	44	29	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	39	pCi/L	U	39	20	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	54	pCi/L		22	20	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	RD-59A_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	8.2	pCi/L	U	8.2	2.6	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	RD-59A_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	5	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	RD-59A_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.9	pCi/L	U	4.9	2.9	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	RD-59A_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	10	pCi/L	U	10	3.2	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	RD-59A_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.4	pCi/L	U	6.4	4.3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	RD-59A_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	7.4	pCi/L		5.5	3.6	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	15	pCi/L	U	15	11	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	55	pCi/L		18	16	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	120	pCi/L	U	120	70	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	11	pCi/L	U	11	7.2	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	170	pCi/L	U	170	110	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	47	pCi/L	U	47	16	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	44	pCi/L	U	44	24	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	182	pCi/L		22	31	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	RD-59A_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	8.3	pCi/L	U	8.3	3.1	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	RD-59A_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	9.9	pCi/L	U	9.9	2.3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	RD-59A_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5.2	pCi/L	U	5.2	3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	RD-59A_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	14	pCi/L	U	14	3.4	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	RD-59A_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.7	pCi/L	U	6.7	4.1	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	RD-59A_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.2	pCi/L	U	5.2	3.3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	16	pCi/L	U	16	12	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	180	pCi/L		20	25	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	120	pCi/L	U	120	92	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	12	pCi/L	U	12	8.2	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	240	pCi/L	U	240	86	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	47	pCi/L	U	47	33	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	45	pCi/L	U	45	13	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	281	pCi/L		23	40	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	RD-59A_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	9	pCi/L	U	9	3.5	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	RD-59A_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	13	pCi/L	U	13	6.4	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	RD-59A_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5.6	pCi/L	U	5.6	2.4	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	RD-59A_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	8.3	pCi/L	U	8.3	3.6	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	RD-59A_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.8	pCi/L	U	6.8	3.3	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	RD-59A_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6	pCi/L	U	6	3.8	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	16	pCi/L	U	16	11	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	302	pCi/L		22	33	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	110	pCi/L	U	110	80	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	5.5	pCi/L	U	5.5	3.5	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	220	pCi/L	U	220	140	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	50	pCi/L	U	50	14	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	43	pCi/L	U	43	24	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	163	pCi/L		21	30	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19970216_F	RD-59A_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.4	pCi/L	U	7.4	4.4	Primary Result	HDMSE00145141	View
RD-59A	RD-59A_19970216_F	RD-59A_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	12	pCi/L	U	12	9.6	Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	960	pCi/L	U	960		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	20.9	pCi/L	U	20.9		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	33.1	pCi/L	U	33.1		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	263	pCi/L	U	263		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	200	pCi/L	U	200		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	12.7	pCi/L	U	12.7		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	318	pCi/L	U	318		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20000314_F	RD-59A_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	78.1	pCi/L	U	78.1		Primary Result	HDMSE00146877	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	57.2	pCi/L	U	57.2		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	89.4	pCi/L	U	89.4		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	25.1	pCi/L	U	25.1		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_20010516_F	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	14.1	pCi/L	U	14.1		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_20010516_F	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	17.8	pCi/L	U	17.8		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_20010516_F	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	6.88	pCi/L	U	6.88		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_20010516_F	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	12.2	pCi/L	U	12.2		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_20010516_F	5/16/2001	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.56	pCi/L	U	3.56	2.2	Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_20010516_F	5/16/2001	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6	pCi/L	U	2.21	1.6	Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	487	pCi/L	U	487		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	44	pCi/L	U	44		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	23.7	pCi/L	U	23.7		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	359	pCi/L	U	359		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	169	pCi/L	U	169		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	12.1	pCi/L	U	12.1		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	179	pCi/L	U	179		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20010516_F	RD-59A_051601_Primary_Sample	5/16/2001	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	54	pCi/L	U	54		Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20011112	RD-59A_20011112	11/12/2001	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	968	pCi/L	U	238	115	Primary Result	HDMSE00147340	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3	pCi/L	U	3	1	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	3	pCi/L	U	3	1	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.03	pCi/L	U	1.69	1.75	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.06	pCi/L	U	2.09	1.36	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	16.54	pCi/L	U	10	6.8	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	536	pCi/L	U	350	115	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020228_F	RD-59A_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59A	RD-59A_20020808	RD-59A_20020808	8/8/2002	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	201	pCi/L	U	201	120	Primary Result	HDMSE00148306	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.049	mg/L	U			Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.04	mg/L	U	0.04		Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0099	mg/L	U			Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.27	mg/L	U			Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59A	Trace-204	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2555	RD-59A_(7/21/1994)	7/21/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2556	RD-59A_(7/21/1994)_SPLIT	7/21/1994	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2557	RD-59A_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59A	VOC-2558	RD-59A_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	2648	RD-59B_(7/13/1994)	7/13/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	10	ug/L				Primary Result	HDMSE00145141	View
RD-59B	3067	RD-59B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.3	ug/L				Primary Result	HDMSE00145141	View
RD-59B	641	641	8/29/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	150	pCi/L	U	150	150	Primary Result	HDMSE00145141	View
RD-59B	642	642	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	180	Primary Result	HDMSE00145141	View
RD-59B	643	643	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	280	pCi/L	U	280	200	Primary Result	HDMSE00145141	View
RD-59B	644	644	3/12/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	180	pCi/L	U	180	100	Primary Result	HDMSE00145141	View
RD-59B	645	645	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	180	pCi/L	U	180	98	Primary Result	HDMSE00145141	View
RD-59B	646	646	2/16/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	230	pCi/L	U	230	120	Primary Result	HDMSE00145141	View
RD-59B	647	647	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	110	Primary Result	HDMSE00145141	View
RD-59B	648	648	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	209	pCi/L	U	209	130	Primary Result	HDMSE00145141	View
RD-59B	649	649	2/16/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	196	pCi/L	U	196	110	Primary Result	HDMSE00145141	View
RD-59B	8103-010	8103-010	2/17/2001	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	200	pCi/L	U	200	120	Primary Result	HDMSE00147340	View
RD-59B	829	829	8/6/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	156	pCi/L	U	156	93	Primary Result	HDMSE00145141	View
RD-59B	8318-002	8318-002	3/14/2000	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	181	pCi/L	U	181	100	Primary Result	HDMSE00146877	View
RD-59B	8470-012	8470-012	8/10/2000	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	224	pCi/L	U	224	130	Primary Result	HDMSE00146877	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.045	mg/L				Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59B	9502129*23	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.009	mg/L	U	0.009		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9502129*23-8240	RD-59B_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.033	mg/L				Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59B	9508188*17	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromoforn	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9508188*17-8240	RD-59B_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.044	mg/L				Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0038	mg/L				Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59B	9603328*2	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9603328*2-8260	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.04	mg/L				Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	9608487*17	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1	</			

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59B	9608487*17-8260	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	9702439*4-8260	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U					

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	ACID-225	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-225	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-225	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	ACID-226	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzdine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-250	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	BASE-251	RD-59B (11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	260	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	44	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	1.1	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	120	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	65	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	19	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	95	mg/L				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.19	%				Primary Result	HDMSE00145141	View
RD-59B	COMMON-139	RD-59B (8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	430	mg/L				Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	GRC99111047-07A	RD-59B (11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59B	L66905-012-8260B	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59B	L69539-005-8260B	RD-59B_(5/16/2000)	5/16/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.0018	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.16	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.0099	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.0012	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	0.072	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.026	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.00012	mg/L	U	0.00012		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.0013	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.0018	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.00033	mg/L				Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.00007	mg/L	U	0.00007		Primary Result	HDMSE00146877	View
RD-59B	L73106-008	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample</											

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59B	L73106-008-8260B	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59B	L76782-020-8260B	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59B</																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	L9903342-018-8260B	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00018	mg/L	U	0.00018		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.048	mg/L		0.00018		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000067	mg/L	U	0.000067		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000086	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0016	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.061	mg/L		0.0041		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00057	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.022	mg/L		0.00017		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L		0.0004		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0021	mg/L		0.00042		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00027	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000059	mg/L	U	0.000059		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000044	mg/L	U	0.000044		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0064	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59B	RD-59B	RD-59B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59B	RD-59B (11/12/2001)	RD-59B_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-59B	RD-59B (11/3/2000)	RD-59B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00146877	View
RD-59B	RD-59B (2/16/1997)	RD-59B_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (2/16/1999)	RD-59B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (2/17/2001)	RD-59B_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-59B	RD-59B (2/17/2001)	RD-59B_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-59B	RD-59B (3/12/1996)	RD-59B_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (3/14/2000)	RD-59B_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
RD-59B	RD-59B (5/16/2001)	RD-59B_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-59B	RD-59B (8/10/2000)	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59B	RD-59B (8/10/2000)	RD-59B_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00146877	View
RD-59B	RD-59B (8/19/1998)	RD-59B_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (8/19/1998)-FD	RD-59B_(8/19/1998)_DUP	8/19/1998	Groundwater	Water	Field Duplicate	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (8/21/1996)	RD-59B_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (8/22/1997)	RD-59B_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (8/6/1999)	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59B	RD-59B (8/6/1999)	RD-59B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00022	mg/L	U	0.00022		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00029	mg/L	U	0.00029		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.042	mg/L		0.00012		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00014	mg/L	U	0.00014		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000079	mg/L	J			Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0015	mg/L	J			Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.056	mg/L		0.004		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0012	mg/L		0.00013		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.023	mg/L		0.00078		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0014	mg/L		0.00011		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00059	mg/L	U	0.00059		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000092	mg/L	U	0.000092		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0068	mg/L	J			Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	9.42	pCi/L	U	9.42		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	14.9	pCi/L	U	14.9		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	4.08	pCi/L	U	4.08		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	2.25	pCi/L	U	2.25		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.98	pCi/L	U	1.98		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.42	pCi/L	U	1.42		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.99	pCi/L	U	1.99		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.45	pCi/L	U	2.45	1.8	Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.58	pCi/L	J	3.41	2.2	Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	449	pCi/L	U	449		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	2.78	pCi/L	U	2.78		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	3.94	pCi/L	U	3.94		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	42.6	pCi/L	U	42.6		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	31	pCi/L	U	31		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	62.9	pCi/L	U	62.9		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	183	pCi/L	U	183	110	Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	12.1	pCi/L	U	12.1		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_013103_01	RD-59B_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	37	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.0008	mg/L	U	0.0008		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.046	mg/L		0.00015		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	61	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00056	mg/L	J			Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000099	mg/L	U	0.000099		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.001	mg/L	J			Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.064	mg/L		0.015		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00075	mg/L	J			Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	17	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.026	mg/L		0.0005		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0017	mg/L	J			Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00035	mg/L	U	0.00035		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.7	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	95	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.016	mg/L	U	0.016		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.62	pH Units	J			Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	460	mg/L		10		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_D	RD-59B_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.78	pCi/L	U	1.78		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.46	pCi/L	U	1.46		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.17	pCi/L	U	1.17		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.46	pCi/L	U	1.46		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	3.74	pCi/L	U	3.74		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	4.35	pCi/L	U	4.35		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.98	pCi/L	U	4.98	2.6	Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.45	pCi/L		2.01	1.7	Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.47	pCi/L	U	1.47		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	40.9	pCi/L	U	40.9		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.76	pCi/L	J	0.596	0.46	Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.35	pCi/L		0.454	0.22	Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.49	pCi/L	U	1.49		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_01_E	RD-59B_022206_01_E	2/22/2006	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	169	pCi/L	U	169	100	Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_03_SA	RD-59B_(2/22/2006)_SPLIT	2/22/2006	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022206_36_D	RD-59B_(2/22/2006)_DUP	2/22/2006	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.06	pCi/L	U	1.06		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0.947	pCi/L	U	0.947		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.615	pCi/L	U	0.615		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	0.976	pCi/L	U	0.976		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	2.53	pCi/L	U	2.53		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	2.73	pCi/L	U	2.73		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.21	pCi/L	U	2.21	1.2	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.77	pCi/L	J	1.91	1.5	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	0.97	pCi/L	U	0.97		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	16.6	pCi/L	U	16.6		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.718	pCi/L	U	0.718	0.48	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.2	pCi/L		0.407	0.32	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	0.93	pCi/L	U	0.93		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_E	RD-59B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	90.8	pCi/L	U	90.8	55	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0013	mg/L	U	0.0013		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.064	mg/L		0.015		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00033	mg/L	J			Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.025	mg/L		0.0005		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000073	mg/L	U	0.000073		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L	J			Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0013	mg/L	J			Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.011	mg/L	U	0.011		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_01_T	RD-59B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Beryllium-7, Dissolved	12.4	pCi/L	U	12.4	7.2	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Cesium-134, Dissolved	1.36	pCi/L	U	1.36	0.8	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Cesium-137, Dissolved	1.24	pCi/L	U	1.24	0.74	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Cobalt-60, Dissolved	1.15	pCi/L	U	1.15	0.7	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Europium-152, Dissolved	3.08	pCi/L	U	3.08	1.9	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Europium-154, Dissolved	3.61	pCi/L	U	3.61	2.1	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	900.0	Gross alpha, Dissolved	2.77	pCi/L	J	1.93	1.7	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	900.0	Gross beta, Dissolved	4.65	pCi/L		3.6	2.1	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Manganese-54, Dissolved	1.27	pCi/L	U	1.27	0.73	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Potassium-40, Dissolved	31.6	pCi/L	U	31.6	24	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	903.1	Radium-226, Dissolved	0.532	pCi/L	J	0.157	0.19	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	904.0	Radium-228, Dissolved	1.18	pCi/L		0.414	0.32	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	901.1	Sodium-22, Dissolved	1.31	pCi/L	U	1.31	0.76	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_022807_03_S	RD-59B_022807_03_S	2/28/2007	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	118	pCi/L	U	118	73	Primary Result	HDMSE00553058	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.24	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_050202_01	RD-59B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene								

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_051503_01	RD-59B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L		2.5		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	97	mg/L		2		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	55	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	99	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.88	pH Units		0		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_052307_01_T	RD-59B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00013	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00029	mg/L	U	0.00029		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.043	mg/L		0.00012		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00014	mg/L	U	0.00014		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000053	mg/L	U	0.000053		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00094	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.073	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00042	mg/L	J			Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.024	mg/L		0.00078		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_080802_01	RD-59B_(8/8/2002)	8/8/2002</														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_082306_01_T	RD-59B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	37	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.044	mg/L		0.00015		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	62	mg/L		0.04		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00056	mg/L	U	0.00056		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000093	mg/L	J			Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00062	mg/L	J			Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.054	mg/L		0.0085		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00019	mg/L	J			Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	17	mg/L		0.007		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.024	mg/L	J			Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L	U	0.0016		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00088	mg/L	J			Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.9	mg/L		0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	100	mg/L		0.1		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.011	mg/L	U	0.011		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.27	pH Units				Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	0.42	mg/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_D	RD-59B_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.67	pCi/L	U	1.67		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.31	pCi/L	U	1.31		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.622	pCi/L	U	0.622		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.55	pCi/L	U	1.55		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	3.38	pCi/L	U	3.38		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	4.51	pCi/L	U	4.51		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.08	pCi/L	J	1.67	1.4	Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.72	pCi/L	J	2.87	1.9	Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.42	pCi/L	U	1.42		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	14.5	pCi/L	U	14.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.666	pCi/L	U	0.666	0.43	Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.32	pCi/L	U	0.501	0.26	Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.56	pCi/L	U	1.56		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_090705_01_E	RD-59B_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	171	pCi/L	U	171	99	Primary Result	HDMSE00099226	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	300	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	39	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00018	mg/L	U	0.00018		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00049	mg/L	U	0.00049		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.042	mg/L		0.00014		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000037	mg/L	U	0.000037		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000015	mg/L	U	0.000015		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	55	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00038	mg/L	J			Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0013	mg/L	U	0.0013		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.07	mg/L		0.0032		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0002	mg/L	J			Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.033	mg/L		0.00044		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0017	mg/L		0.00008		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00083	mg/L	J			Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.6	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00038	mg/L	U	0.00038		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000089	mg/L	U	0.000089		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	92	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000091	mg/L	J			Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0079	mg/L	J			Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.8	pH Units				Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	460	mg/L		10		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_D	RD-59B_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	2.19	pCi/L	U	2.19		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.85	pCi/L	U	1.85		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.34	pCi/L	U	1.34		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.91	pCi/L	U	1.91		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	5.01	pCi/L	U	5.01		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	5.8	pCi/L	U	5.8		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.55	pCi/L	U	3.55	1.8	Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.22	pCi/L	U	3.52	2.7	Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.82	pCi/L	U	1.82		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	37	pCi/L	U	37		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.97	pCi/L	J	0.403	0.36	Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.3	pCi/L	U	0.624	0.29	Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	2.01	pCi/L	U	2.01		Primary Result	HDMSE00065990	View
RD-59B	RD-59B_110504_01_E	RD-59B_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	159	pCi/L	U	159	93	Primary Result	HDMSE00065990	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	82									

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111202_01	RD-59B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.38	pCi/L	U	1.38		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.27	pCi/L	U	1.27		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.862	pCi/L	U	0.862		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.45	pCi/L	U	1.45		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	3.34	pCi/L	U	3.34		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	3.25	pCi/L	U	3.25		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.12	pCi/L	U	1.12		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	30.7	pCi/L	U	30.7		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.1	pCi/L	U	1.1		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_E	RD-59B_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	187	pCi/L	U	187	170	Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_111406_01_T	RD-59B_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120105_01_D	RD-59B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	260	mg/L		2		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	33	mg/L		1.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		0.9		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	56	mg/L		0.015		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.069	mg/L		0.0088		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.065	mg/L		0.0088		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	16	mg/L		0.003		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.1	mg/L		0.066		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	94	mg/L		0.095		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.44	pH Units				Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	790	umhos/cm		1		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_120403_01	RD-59B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	190	pCi/L	U	190	120	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	110	pCi/L	U	110	59	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	46	pCi/L	U	46	10	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	50	pCi/L	U	50	37	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	21	pCi/L	U	21	12	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	53	pCi/L	U	53	10	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.6	pCi/L	U	4.6	2.2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.5	pCi/L	U	5.5	3.4	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	79	pCi/L	U	79	34	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	100	pCi/L	U	100	62	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	660	pCi/L	U	660	380	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	930	pCi/L	U	930	640	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.2	pCi/L	U	1.2	0.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	65	pCi/L	U	65	47	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	710	pCi/L	U	710	320	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19940816_F	RD-59B_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	1.2	pCi/L	U	1.2	0.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	40	pCi/L	U	40	21	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	20	pCi/L	U	20	13	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	RD-59B_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	6.7	pCi/L	U	6.7	3.9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	RD-59B_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	8.8	pCi/L	U	8.8	6.9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	RD-59B_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5	pCi/L	U	5	2.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	RD-59B_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	11	pCi/L	U	11	3.9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	RD-59B_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5	pCi/L	U	5	2.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	RD-59B_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6	pCi/L		4.3	2.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	14	pCi/L	U	14	10	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	19	pCi/L	U	19	13	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	120	pCi/L	U	120	76	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	11	pCi/L	U	11	7.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	170	pCi/L	U	170	71	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	RICHRCS067	Uranium-235, Dissolved	45	pCi/L	U	45	29	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	36	pCi/L	U	36	18	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	20	pCi/L	U	20	13	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	RD-59B_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.4	pCi/L	U	7.4	3.6	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	RD-59B_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	6	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	RD-59B_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.8	pCi/L	U	4.8	2.9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	RD-59B_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	9.9	pCi/L	U	9.9	4.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	RD-59B_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.2	pCi/L	U	4.2	2.9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	RD-59B_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.9	pCi/L		3.7	2.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	14	pCi/L	U	14	9.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	21	pCi/L	U	21	12	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	110	pCi/L	U	110	19	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	10	pCi/L	U	10	7.1	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	160	pCi/L	U	160	69	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	RICHRCS067	Uranium-235, Dissolved	45	pCi/L	U	45	29	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	17	pCi/L	U	17	9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	32.3	pCi/L		11	9.4	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	RD-59B_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3.6	pCi/L	U	3.6	2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	RD-59B_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	4.5	pCi/L	U	4.5	1.6	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	RD-59B_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.4	pCi/L	U	3.4	1.3	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	RD-59B_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	4	pCi/L	U	4	2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	RD-59B_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.9	pCi/L	U	4.9	2.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	RD-59B_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.7	pCi/L		3.8	2.4	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	9.7	pCi/L	U	9.7	6.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	31.6	pCi/L		10	8.2	Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	5.2	pCi/L	U	5.2	3.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	220	pCi/L	U	220	61	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960312_F	Unknown	3/12/1996	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	28	pCi/L	U	28	19	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem		901.1	Actinium-228, Dissolved	38	pCi/L	U	38	20	Primary Result	HDMSE00145141
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	76	pCi/L	U	18	20	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	RD-59B_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	6.3	pCi/L	U	6.3	3.4	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	RD-59B_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	11	pCi/L	U	11	3.2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	RD-59B_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.9	pCi/L	U	4.9	3.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	RD-59B_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	9	pCi/L	U	9	3.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	RD-59B_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5.7	pCi/L	U	5.7	2.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	RD-59B_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.7	pCi/L	U	4.3	2.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	15	pCi/L	U	15	10	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	72	pCi/L	U	19	16	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	110	pCi/L	U	110	69	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	10	pCi/L	U	10	6.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	190	pCi/L	U	190	71	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	40	pCi/L	U	40	28	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	48	pCi/L	U	48	26	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	20	pCi/L	U	20	14	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	RD-59B_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.8	pCi/L	U	7.8	4.2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	RD-59B_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	9.9	pCi/L	U	9.9	3.1	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	RD-59B_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.3	pCi/L	U	4.3	2.6	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	RD-59B_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	10	pCi/L	U	10	2.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	RD-59B_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	5	pCi/L	U	5	3.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	RD-59B_19970216_F	2/16/1997	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	6.7	pCi/L	U	4.3	2.9	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	15	pCi/L	U	15	11	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	22	pCi/L	U	20	14	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	130	pCi/L	U	130	88	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	11	pCi/L	U	11	8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	210	pCi/L	U	210	81	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970216_F	Unknown	2/16/1997	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	43	pCi/L	U	43	24	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	19	pCi/L	U	19	9.5	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	25	pCi/L	U	25	20	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	11	pCi/L	U	11	7.2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	RD-59B_19970822_F	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3.7	pCi/L	U	3.7	1.7	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	RD-59B_19970822_F	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	3.5	pCi/L	U	3.5	2.2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	RD-59B_19970822_F	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.5	pCi/L	U	3.5	1.3	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	RD-59B_19970822_F	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	3.5	pCi/L	U	3.5	1.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	RD-59B_19970822_F	8/22/1997	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.8	pCi/L	U	4.8	3.2	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	RD-59B_19970822_F	8/22/1997	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.3	pCi/L	U	4.7	3	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	550	pCi/L	U	550	370	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	8.6	pCi/L	U	8.6	6.3	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	11.7	pCi/L	U	10	6.8	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	58	pCi/L	U	58	32	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	RICHRC5005	Radium-226, Dissolved	100	pCi/L	U	100	70	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	5.1	pCi/L	U	5.1	3.6	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	97	pCi/L	U	97	60	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19970822_F	Unknown	8/22/1997	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	30	pCi/L	U	30	19	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	59.5	pCi/L	U	59.5		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	90.5	pCi/L	U	90.5		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	46.5	pCi/L	U	46.5		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	RD-59B_19980819_F	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	14.6	pCi/L	U	14.6		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	RD-59B_19980819_F	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	12.9	pCi/L	U	12.9		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	RD-59B_19980819_F	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	7.76	pCi/L	U	7.76		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	RD-59B_19980819_F	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	15.2	pCi/L	U	15.2		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	RD-59B_19980819_F	8/19/1998	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	0.839	pCi/L	U	0.839	0.44	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	RD-59B_19980819_F	8/19/1998	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.41	pCi/L	U	2.03	1.4	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	563	pCi/L	U	563		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	20.3	pCi/L	U	20.3		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	30.6	pCi/L	U	30.6		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	146	pCi/L	U	146		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	RICHRC5005	Radium-226, Dissolved	246	pCi/L	U	246		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	14.9	pCi/L	U	14.9		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	336	pCi/L	U	336		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	66.9	pCi/L	U	66.9		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	66.6	pCi/L	U	66.6		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	104	pCi/L	U	104		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	28.1	pCi/L	U	28.1		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	17.1	pCi/L	U	17.1		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	14.6	pCi/L	U	14.6		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	RD-59B_19990216_F	RD-59B_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	9.33	pCi/L	U	9.33		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	18.1	pCi/L	U	18.1		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.38	pCi/L	U	2.58	2.3	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.32	pCi/L	U	2.32	1.6	Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	765	pCi/L	U	765		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	21.7	pCi/L	U	21.7		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	26.6	pCi/L	U	26.6		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	262	pCi/L	U	262		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	204	pCi/L	U	204		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	14.8	pCi/L	U	14.8		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	324	pCi/L	U	324		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_19990216_F	RD-59B_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	80.4	pCi/L	U	80.4		Primary Result	HDMSE00145141	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	30.2	pCi/L	U	30.2		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	53.1	pCi/L	U	53.1		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	12.3	pCi/L	U	12.3		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	8.51	pCi/L	U	8.51		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	6.81	pCi/L	U	6.81		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.92	pCi/L	U	3.92		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	7.31	pCi/L	U	7.31		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.27	pCi/L	U	2.82	2.2	Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.46	pCi/L	U	2.99	2	Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	815	pCi/L	U	815		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	15.3	pCi/L	U	15.3		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	12.6	pCi/L	U	12.6		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	85.8	pCi/L	U	85.8		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	145	pCi/L	U	145		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	7.34	pCi/L	U	7.34		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	191	pCi/L	U	191		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20000314_F	RD-59B_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	35.3	pCi/L	U	35.3		Primary Result	HDMSE00146877	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	66.7	pCi/L	U	66.7		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	98.8	pCi/L	U	98.8		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	32.6	pCi/L	U	32.6		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	15.9	pCi/L	U	15.9		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	13.3	pCi/L	U	13.3		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5.53	pCi/L	U	5.53		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	17.7	pCi/L	U	17.7		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.27	pCi/L	U	2.2	2.2	Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.17	pCi/L	U	2.08	1.5	Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	134	pCi/L	U	134		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	15.2	pCi/L	U	15.2		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	33.4	pCi/L	U	24.1	21	Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	156	pCi/L	U	156		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	157	pCi/L	U	157		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	11.5	pCi/L	U	11.5		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	203	pCi/L	U	203		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20010217_F	RD-59B_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	45	pCi/L	U	45		Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20011112	RD-59B_20011112	11/12/2001	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	238	pCi/L	U	238	104	Primary Result	HDMSE00147340	View
RD-59B	RD-59B_20020228	RD-59B_20020228	2/28/2002	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	350	pCi/L	U	350	58	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3	pCi/L	U	3	1	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	3	pCi/L	U	3	1	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	1.58	pCi/L	U	1.46	1.38	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	1.91	pCi/L	U	1.91	1.28	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020228_F	RD-59B_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59B	RD-59B_20020808	RD-59B_20020808	8/8/2002	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	202	pCi/L	U	202	120	Primary Result	HDMSE00148306	View
RD-59B	Trace-206	RD-59B_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59B	Trace-206	RD-59B_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.038	mg/L				Primary Result	HDMSE00145141	View
RD-59B	Trace-206	RD-59B_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59B</																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59B	VOC-2563	RD-59B_(11/8/1994)_DUP	11/8/1994	Groundwater	Water	Field Duplicate	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59B	VOC-2564	RD-59B_(11/8/1994)	11/8/1994	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59C	2649	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2.2	ug/L				Primary Result	HDMSE00145141	View
RD-59C	3068	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.6	ug/L				Primary Result	HDMSE00145141	View
RD-59C	3121	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L				Primary Result	HDMSE00145141	View
RD-59C	650		8/16/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	130	Primary Result	HDMSE00145141	View
RD-59C	651	651	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	250	pCi/L	U	250	190	Primary Result	HDMSE00145141	View
RD-59C	652	652	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	280	pCi/L	U	280	190	Primary Result	HDMSE00145141	View
RD-59C	653	653	3/12/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	170	pCi/L	U	170	100	Primary Result	HDMSE00145141	View
RD-59C	654	654	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	180	pCi/L	U	180	100	Primary Result	HDMSE00145141	View
RD-59C	655	655	2/16/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	230	pCi/L	U	230	130	Primary Result	HDMSE00145141	View
RD-59C	656	656	8/22/1997	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	110	Primary Result	HDMSE00145141	View
RD-59C	657	657	8/19/1998	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	207	pCi/L	U	207	120	Primary Result	HDMSE00145141	View
RD-59C	658	658	2/16/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	203	pCi/L	U	203	120	Primary Result	HDMSE00145141	View
RD-59C	8103-009	8103-009	2/17/2001	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	212	pCi/L	U	212	130	Primary Result	HDMSE00147340	View
RD-59C	830	830	8/6/1999	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	161	pCi/L	U	161	94	Primary Result	HDMSE00145141	View
RD-59C	8318-003	8318-003	3/14/2000	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	181	pCi/L	U	181	110	Primary Result	HDMSE00146877	View
RD-59C	8470-013	8470-013	8/10/2000	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	223	pCi/L	U	223	130	Primary Result	HDMSE00146877	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.045	mg/L				Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.0017	mg/L				Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59C	9502129*24	RD-59C_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.009	mg/L	U	0.009		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9508188*19-8240	RD-59C_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.045	mg/L				Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-59C	9603328*3	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9603328*3-8260	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.049	mg/L				Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9608487*18	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9608487*18-8260	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260</									

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9702439*5-8260	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.046	mg/L				Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9702488*2	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.049	mg/L				Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	9708476*14	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	9708476*14-8260A	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate Alkalinity as CaCO3	270	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate Alkalinity as CaCO3	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	43	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	1.1	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	110	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	40	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	14	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	2.4	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	140	mg/L				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	2.29	%				Primary Result	HDMSE00145141	View
RD-59C	COMMON-140	RD-59C_(8/16/1994)	8/16/1994	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	410	mg/L				Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	GRC99111047-04A	RD-59C_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.2	ug/L				Primary Result	HDMSE00147340	View
RD-59C	IKH0964-04 8260	RD-59C_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00146877	View
RD-59C	L76782-014-8260B	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00146877	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.0017	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.00052	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.18	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.00042	mg/L	U	0.00042		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.00012	mg/L	U	0.00012		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.0056	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.00078	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	0.018	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.000098	mg/L	U	0.000098		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.015	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.00043	mg/L	U	0.00043		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.0011	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.00073	mg/L	U	0.00073		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.00093	mg/L	U	0.00093		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.000098	mg/L	U	0.000098		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00147340	View
RD-59C	L81117-006	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.04	mg/L				Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59C	L81117-006-8260B	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-59C	L84870-008-8260B	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD																	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	L9902160-010-8260B	RD-59C_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.05	mg/L	U			Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.003	mg/L	U	0.003		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.003	mg/L	U	0.003		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-59C	L9903342-019-8260B	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00018	mg/L	U	0.00018		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.051	mg/L		0.00018		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000067	mg/L	U	0.000067		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000059	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0017	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.016	mg/L		0.0041		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00041	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.015	mg/L		0.00017		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0014	mg/L		0.0004		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0014	mg/L		0.00042		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00032	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000059	mg/L	U	0.000059		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000044	mg/L	U	0.000044		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0073	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59C	RD-59C	RD-59C_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C (11/12/2001)	RD-59C_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-59C	RD-59C (11/3/2000)	RD-59C_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00146877	View
RD-59C	RD-59C (2/16/1997)	RD-59C_(2/16/1997)	2/16/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (2/16/1999)	RD-59C_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (2/17/2001)	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-59C	RD-59C (2/17/2001)	RD-59C_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-59C	RD-59C (3/12/1996)	RD-59C_(3/12/1996)	3/12/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (3/14/2000)	RD-59C_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00146877	View
RD-59C	RD-59C (5/16/2001)	RD-59C_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-59C	RD-59C (8/10/2000)	RD-59C_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-59C	RD-59C (8/10/2000)	RD-59C_(8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00146877	View
RD-59C	RD-59C (8/19/1998)	RD-59C_(8/19/1998)	8/19/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (8/21/1996)	RD-59C_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (8/22/1997)	RD-59C_(8/22/1997)	8/22/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (8/6/1999)	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-59C	RD-59C (8/6/1999)	RD-59C_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.000032	mg/L	U	0.000032		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00029	mg/L	U	0.00029		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.049	mg/L		0.00012		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00014	mg/L	U	0.00014		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000056	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0012	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.014	mg/L		0.004		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0012	mg/L		0.00013		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.016	mg/L		0.00078		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0012	mg/L		0.00011		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00059	mg/L	U	0.00059		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000092	mg/L	U	0.000092		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0093	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	9.29	pCi/L	U	9.29		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	16.4	pCi/L	U	16.4		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	4.01	pCi/L	U	4.01		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	2.61	pCi/L	U	2.61		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	2.18	pCi/L	U	2.18		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	1.47	pCi/L	U	1.47		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	2.26	pCi/L	U	2.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.04	pCi/L	J	2	1.8	Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.54	pCi/L	J	2.8	1.9	Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	172	pCi/L	U	172		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	3.1	pCi/L	U	3.1		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	4.3	pCi/L	U	4.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	28.8	pCi/L	U	28.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	32.7	pCi/L	U	32.7		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	51.5	pCi/L	U	51.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_013103_01	1/31/2003	Groundwater													

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_013103_01	RD-59C_(1/31/2003)	1/31/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	320	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00074	mg/L	U	0.00074		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.053	mg/L		0.00015		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	40	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00056	mg/L	U	0.00056		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00012	mg/L	U	0.00012		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00081	mg/L	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.015	mg/L	U	0.015		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00028	mg/L	U	0.00028		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	13	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.019	mg/L		0.0005		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00035	mg/L	U	0.00035		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.2	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	130	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00017	mg/L	U	0.00017		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0043	mg/L	U	0.0043		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.78	pH Units	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_022206_01_D	RD-59C_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	480	mg/L		10		Primary Result	HDMSE001	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	2.79	pCi/L	U	2.79		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	3.21	pCi/L	U	3.21		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	1.94	pCi/L	U	1.94	1.3	Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.82	pCi/L	J	2.09	1.6	Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.01	pCi/L	U	1.01		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	23.8	pCi/L	U	23.8		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.706	pCi/L	J	0.532	0.38	Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	0.479	pCi/L	J	0.423	0.17	Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.09	pCi/L	U	1.09		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_E	RD-59C_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	92.7	pCi/L	U	92.7	55	Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.05	mg/L		0.00015		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0015	mg/L	U	0.0015		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.015	mg/L	U	0.015		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0004	mg/L	J			Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.019	mg/L		0.0005		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000073	mg/L	U	0.000073		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0016	mg/L	J			Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0009	mg/L	U	0.0009		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0081	mg/L	U	0.0081		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-59C	RD-59C_022807_01_T	RD-59C_(2/28/2007)	2/28/2007														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.18	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_050202_01	RD-59C_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene</								

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_051503_01	RD-59C_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		2.5		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		2		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	36	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	12	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.5	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	130	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	8.06	pH Units		0		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_052307_01_T	RD-59C_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.000066	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00029	mg/L	U	0.00029		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.051	mg/L		0.00012		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00003	mg/L	U	0.00003		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00014	mg/L	U	0.00014		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000053	mg/L	U	0.000053		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.0011	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.013	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00042	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.017	mg/L		0.00078		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_08080																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00059	mg/L	U	0.00059		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000054	mg/L	U	0.000054		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.000092	mg/L	U	0.000092		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0022	mg/L	J			Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080802_01	RD-59C_(8/8/2002)	8/8/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00044	mg/L	U	0.00044		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00053	mg/L	U	0.00053		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.055	mg/L		0.00018		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000095	mg/L	U	0.000095		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000018	mg/L	U	0.000018		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00075	mg/L	U	0.00075		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000058	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00083	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.014	mg/L		0.0036		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0006	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.02	mg/L		0.00025		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0014	mg/L		0.000075		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00013	mg/L	U	0.00013		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00034	mg/L	U	0.00034		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.00008	mg/L	U	0.00008		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00013	mg/L	U	0.00013		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0071	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_080803_01	8/8/2003	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	190	pCi/L	U	190	110	Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260									

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.99	ug/L	U	0.99		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.91	ug/L	U	0.91		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_080803_01	RD-59C_(8/8/2003)	8/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_081607_01_E	RD-59C_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	2.9	pCi/L	U	2.9	1.8	Primary Result	HDMSE00553380	View
RD-59C	RD-59C_081607_01_E	RD-59C_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	2.64	pCi/L	J	2.33	1.6	Primary Result	HDMSE00553380	View
RD-59C	RD-59C_081607_01_E	RD-59C_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.65	pCi/L	U	0.65	0.4	Primary Result	HDMSE00553380	View
RD-59C	RD-59C_081607_01_E	RD-59C_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	904	Radium-228, Dissolved	1.36	pCi/L	U	0.397	0.24	Primary Result	HDMSE00553380	View
RD-59C	RD-59C_081607_01_E	RD-59C_081607_01_E	8/16/2007	Groundwater	Water	Primary Sample	Radchem	906	Tritium	81.9	pCi/L	U	81.9	50	Primary Result	HDMSE00553380	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.4	ug/L	J	0.5		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1	ug/L	U	1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.1							

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_L	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.052	mg/L		0.00025		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.00011	mg/L	U	0.00011		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.0007	mg/L	U	0.0007		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00075	mg/L	U	0.00075		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.015	mg/L	U	0.015		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.019	mg/L		0.00075		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000073	mg/L	U	0.000073		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0013	mg/L	J			Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0009	mg/L	U	0.0009		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00575925	View
RD-59C	RD-59C_081607_01_T	RD-59C_(8/16/2007)	8/16/2007	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0076	mg/L	J			Primary Result	HDMSE00575925	View
RD-59C	RD-59C_082306_01_E	RD-59C_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.77	pCi/L	U	2.77	1.4	Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_E	RD-59C_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.9	pCi/L	U	3.9	2.3	Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_E	RD-59C_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.862	pCi/L	U	0.862	0.46	Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_E	RD-59C_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.27	pCi/L	U	0.432	0.21	Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_E	RD-59C_082306_01_E	8/23/2006	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	175	pCi/L	U	175	100	Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.052	mg/L		0.00015		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00056	mg/L	U	0.00056		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000066	mg/L	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00078	mg/L	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.015	mg/L	U	0.015		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00032	mg/L	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.013	mg/L		0.0005		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0011	mg/L	J			Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.0008	mg/L	U	0.0008		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.0003	mg/L	U	0.0003		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0041	mg/L	U	0.0041		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs										

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_082306_01_T	RD-59C_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	310	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00005	mg/L	U	0.00005		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.051	mg/L		0.00015		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000075	mg/L	U	0.000075		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	40	mg/L		0.04		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00056	mg/L	U	0.00056		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.000073	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.00076	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.011	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00016	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	13	mg/L		0.007		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.017	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0015	mg/L	U	0.0015		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00072	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.2	mg/L		0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00035	mg/L	J			Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000025	mg/L	U	0.000025		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	140	mg/L		0.1		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00015	mg/L	U	0.00015		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.016	mg/L	U	0.016		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.41	pH Units				Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	820	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	0.42	mg/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.4							

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_D	RD-59C_(9/7/2005)	9/7/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	2.04	pCi/L	U	2.04		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.5	pCi/L	U	1.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.98	pCi/L	U	0.98		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.44	pCi/L	U	1.44		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	3.78	pCi/L	U	3.78		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	4.44	pCi/L	U	4.44		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.2	pCi/L	J	1.4	1.3	Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3.92	pCi/L	J	2.26	1.7	Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.56	pCi/L	U	1.56		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	25.3	pCi/L	U	25.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.56	pCi/L	U	0.56	0.36	Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.17	pCi/L	U	0.478	0.23	Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.46	pCi/L	U	1.46		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_090705_01_E	RD-59C_090705_01_E	9/7/2005	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	172	pCi/L	U	172	100	Primary Result	HDMSE00099226	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Antimony, Dissolved	0.00018	mg/L	U	0.00018		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Arsenic, Dissolved	0.00049	mg/L	U	0.00049		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Barium, Dissolved	0.049	mg/L		0.00014		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Beryllium, Dissolved	0.000037	mg/L	U	0.000037		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Cadmium, Dissolved	0.000015	mg/L	U	0.000015		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	37	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Chromium, Dissolved	0.00026	mg/L	U	0.00026		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Cobalt, Dissolved	0.0001	mg/L	U	0.0001		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Copper, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Iron, Dissolved	0.03	mg/L		0.0032		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Lead, Dissolved	0.00032	mg/L	J			Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	12	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Manganese, Dissolved	0.018	mg/L		0.00044		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	7470A	Mercury, Dissolved	0.000063	mg/L	U	0.000063		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Molybdenum, Dissolved	0.0015	mg/L		0.00008		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Nickel, Dissolved	0.00045	mg/L	J			Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	1.9	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Selenium, Dissolved	0.00036	mg/L	U	0.00036		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Silver, Dissolved	0.000089	mg/L	U	0.000089		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	130	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Thallium, Dissolved	0.00013	mg/L	J			Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Metals	6020	Zinc, Dissolved	0.0066	mg/L	J			Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.12	pH Units				Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	850	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L		10		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C																

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_D	RD-59C_(11/5/2004)	11/5/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.02	pCi/L	U	1.02		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0.793	pCi/L	U	0.793		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.49	pCi/L	U	0.49		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	0.805	pCi/L	U	0.805		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	2.06	pCi/L	U	2.06		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	2.24	pCi/L	U	2.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.59	pCi/L	U	3.59	1.8	Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.07	pCi/L	U	4.07	2.6	Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	0.787	pCi/L	U	0.787		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	9.69	pCi/L	U	9.69		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	0.419	pCi/L	U	0.419	0.27	Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	904.0	Radium-228, Dissolved	1.18	pCi/L	U	0.579	0.27	Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	0.776	pCi/L	U	0.776		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_01_E	RD-59C_110504_01_E	11/5/2004	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	162	pCi/L	U	162	95	Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(															

Table B.1.1

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_02_D	RD-59C_(11/5/2004)_DUP	11/5/2004	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_110504_03_A	RD-59C_(11/5/2004)_SPLIT	11/5/2004	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111202_01	RD-59C_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	1.21	pCi/L	U	1.21		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	1.18	pCi/L	U	1.18		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	0.785	pCi/L	U	0.785		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	1.18	pCi/L	U	1.18		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-152, Dissolved	2.92	pCi/L	U	2.92		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Europium-154, Dissolved	3.34	pCi/L	U	3.34		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Manganese-54, Dissolved	1.09	pCi/L	U	1.09		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	22	pCi/L	U	22		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	901.1	Sodium-22, Dissolved	1.14	pCi/L	U	1.14		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_E	RD-59C_111406_01_E	11/14/2006	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	190	pCi/L	U	190	170	Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	UJ	0.24		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	UJ	1.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	UJ	0.27		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	UJ	0.42		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	UJ	0.35		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	UJ	0.35		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	UJ	0.37		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	UJ	0.42		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	UJ	0.48		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	UJ	0.36		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	UJ	0.33		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	UJ	0.22		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	UJ	0.25		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	UJ	3.8		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	UJ	3.5		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	UJ	0.6		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00102096	View
RD-59C																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	UJ	0.32		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	UJ	0.26		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	UJ	0.34		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_111406_01_T	RD-59C_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00102096	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120105_01_D	RD-59C_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	280	mg/L		2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		1.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		0.9		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	37	mg/L		0.015		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.021	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.011	mg/L	J			Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	12	mg/L		0.003		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.5	mg/L		0.066		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	130	mg/L		0.095		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.71	pH Units				Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L		10		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.35	ug/L	J	1		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_120403_01	RD-59C_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-59C	RD-59C_19940620	RD-59C_19940620	6/20/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	140	pCi/L	U	140	140	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	210	pCi/L	U	210	130	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	120	pCi/L	U	120	81	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	49	pCi/L	U	49	11	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	47	pCi/L	U	47	36	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	21	pCi/L	U	21	14	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	47	pCi/L	U	47	25	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3.8	pCi/L	U	3.8	2.4	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.6	pCi/L	U	4.6	2.9	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	78	pCi/L	U	78	57	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	96	pCi/L	U	96	61	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	650	pCi/L	U	650	390	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Radium-226, Dissolved	900	pCi/L	U	900	640	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.3	pCi/L	U	1.3	0.74	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	62	pCi/L	U	62	44	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	700	pCi/L	U	700	330	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19940816_F	RD-59C_19940816_F	8/16/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	200	pCi/L	U	200	150	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	41	pCi/L	U	41	23	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	23	pCi/L	U	23	16	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	RD-59C_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7	pCi/L	U	7	3.7	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	RD-59C_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	9.5	pCi/L	U	9.5	7.3	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	RD-59C_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5.4	pCi/L	U	5.4	2.9	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	RD-59C_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	13	pCi/L	U	13	3.9	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	RD-59C_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.9	pCi/L	U	4.9	2.9	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	RD-59C_19950206_F	2/6/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.4	pCi/L	U	4.4	2.8	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	17	pCi/L	U	17	11	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	21	pCi/L	U	21	13	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	140	pCi/L	U	140	83	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	12	pCi/L	U	12	8.3	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	190	pCi/L	U	190	76	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950206_F	Unknown	2/6/1995	Groundwater	Water	Primary Sample	Radchem	RICHRCS067	Uranium-235, Dissolved	45	pCi/L	U	45	30	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	52	pCi/L	U	52	16	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	23	pCi/L	U	23	15	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	RD-59C_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.9	pCi/L	U	7.9	4.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	RD-59C_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	9.9	pCi/L	U	9.9	5.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	RD-59C_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.8	pCi/L	U	4.8	3	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	RD-59C_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	12	pCi/L	U	12	3.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	RD-59C_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.2	pCi/L	U	4.2	2.2	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	RD-59C_19950808_F	8/8/1995	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.1	pCi/L	U	4.1	2.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	15	pCi/L	U	15	9.7	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	19	pCi/L	U	19	12	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	130	pCi/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	170	pCi/L	U	170	110	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19950808_F	Unknown	8/8/1995	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	44	pCi/L	U	44	28	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	41	pCi/L	U	41	18	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	60	pCi/L	U	19	19	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.4	pCi/L	U	7.4	3	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	8.4	pCi/L	U	8.4	6.2	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.8	pCi/L	U	4.8	3.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	9.3	pCi/L	U	9.3	2.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.9	pCi/L	U	6.9	3.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_19960312_F	3/12/1996	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.6	pCi/L	U	3.9	2.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	14	pCi/L	U	14	9.7	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	62	pCi/L	U	19	16	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	97	pCi/L	U	97	72	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	9.2	pCi/L	U	9.2	6.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	190	pCi/L	U	190	71	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960312_F	RD-59C_031296_Primary_Sample	3/12/1996	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	41	pCi/L	U	41	28	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	37	pCi/L	U	37	20	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960821_F	Unknown	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	36	pCi/L	U	20	16	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960821_F	RD-59C_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	6	pCi/L	U	6	2.6	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960821_F	RD-59C_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	9.5	pCi/L	U	9.5	5.1	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960821_F	RD-59C_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.4	pCi/L	U	4.4	3.3	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19960821_F	RD-59C_19960821_F	8/21/1996	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	9.6	pCi/L	U	9.6	4.1	Primary Result	HDMSE00145141	View</

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	601	pCi/L	U	601		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	21.6	pCi/L	U	21.6		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	26.3	pCi/L	U	26.3		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	159	pCi/L	U	159		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	RICHRC5005	Radium-226, Dissolved	206	pCi/L	U	206		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	14.4	pCi/L	U	14.4		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	369	pCi/L	U	369		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19980819_F	Unknown	8/19/1998	Groundwater	Water	Primary Sample	Radchem	RICHRC5067	Uranium-235, Dissolved	72.9	pCi/L	U	72.9		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	28	pCi/L	U	28		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	52.2	pCi/L	U	52.2		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	13.3	pCi/L	U	13.3		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	8.54	pCi/L	U	8.54		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	6.57	pCi/L	U	6.57		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.08	pCi/L	U	4.08		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	7.02	pCi/L	U	7.02		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.61	pCi/L	U	2.61	1.5	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_19990216_F	2/16/1999	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.17	pCi/L	U	2.66	1.8	Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	280	pCi/L	U	280		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	11.6	pCi/L	U	11.6		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	12.2	pCi/L	U	12.2		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	102	pCi/L	U	102		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	121	pCi/L	U	121		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	6.8	pCi/L	U	6.8		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	176	pCi/L	U	176		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_19990216_F	RD-59C_021699_Primary_Sample	2/16/1999	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	35.4	pCi/L	U	35.4		Primary Result	HDMSE00145141	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	70	pCi/L	U	70		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	113	pCi/L	U	113		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	32.2	pCi/L	U	32.2		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	17	pCi/L	U	17		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	15	pCi/L	U	15		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	8.02	pCi/L	U	8.02		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	15	pCi/L	U	15		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.85	pCi/L	U	2.85	1.5	Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_20000314_F	3/14/2000	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.63	pCi/L	U	3.4	2.2	Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	637	pCi/L	U	637		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	20.6	pCi/L	U	20.6		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	29	pCi/L	U	29		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	436	pCi/L	U	436		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	285	pCi/L	U	285		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	33.1	pCi/L	U	33.1		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	235	pCi/L	U	235		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20000314_F	RD-59C_031400_Primary_Sample	3/14/2000	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	75.5	pCi/L	U	75.5		Primary Result	HDMSE00146877	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	53.3	pCi/L	U	53.3		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	93	pCi/L	U	93		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	28.6	pCi/L	U	26.5	24	Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	15.2	pCi/L	U	15.2		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	13.9	pCi/L	U	13.9		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	8.41	pCi/L	U	8.41		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	13.9	pCi/L	U	13.9		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.42	pCi/L	U	2.42	1.7	Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_20010217_F	2/17/2001	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.17	pCi/L	U	2.04	1.5	Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	897	pCi/L	U	897		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	18	pCi/L	U	18		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	55.2	pCi/L	U	30.1	27	Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	218	pCi/L	U	218		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	185	pCi/L	U	185		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	13.7	pCi/L	U	13.7		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	287	pCi/L	U	287		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20010217_F	RD-59C_021701_Primary_Sample	2/17/2001	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	66.4	pCi/L	U	66.4		Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20011112	RD-59C_20011112	11/12/2001	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	238	pCi/L	U	238	104	Primary Result	HDMSE00147340	View
RD-59C	RD-59C_20020228	RD-59C_20020228	2/28/2002	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	350	pCi/L	U	350	59	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	5	pCi/L	U	5	5	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3	pCi/L	U	3	1	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	3	pCi/L	U	3	1	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5	pCi/L	U	5	3	Primary Result	HDMSE00148306	View
RD-59C	RD-59C_20020228_F	RD-59C_20020228_F	2/28/2002	Ground													

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	9711131*11-8260A	RD-66_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	GRC99110624-07A	RD-66_(11/5/1999)	11/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	HAA00111068-04A	RD-66_(11/9/2000)_SPLIT	11/9/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-66	HAA00111068-04A	RD-66_(11/9/2000)_SPLIT	11/9/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-66	HAA00111068-04A	RD-66_(11/9/2000)_SPLIT	11/9/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00147340	View
RD-66	HAA00111068-04A	RD-66_(11/9/2000)_SPLIT	11/9/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-66	HAA00111068-04A	RD-66_(11/9/2000)_SPLIT	11/9/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-66	HAA00111068-04A	RD-66_(11/9/2000)_SPLIT	11/9/2000	Groundwater	Water	Split Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method		Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	IKK0050-06	RD-66_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-66	IKK0050-06	RD-66_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-66	ILF0803-01	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Other Organic Data	RSK SOP-175		Ethane	0.002	mg/L	U	0.002		Primary Result	HDMSE00148306	View
RD-66	ILF0803-01	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Other Organic Data	RSK SOP-175		Ethylene	0.003	mg/L	U	0.003		Primary Result	HDMSE00148306	View
RD-66	ILF0803-01	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Other Organic Data	RSK SOP-175		Methane	0.001	mg/L	U	0.001		Primary Result	HDMSE00148306	View
RD-66	ILF0803-01	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	SVOCs	1625M		n-Nitrosodimethylamine	0.0013	ug/L	J	0.002		Primary Result	HDMSE00148306	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260		Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-66	L65964-016-8260B	RD-66_(2/19/2000)	2/19/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260		Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B		Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/20																

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-66	L69102-009-8260B	RD-66_(5/5/2000)	5/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-66	L72832-025-8260B	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000</														

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-66	L77042-006-8260B	RD-66_(11/9/2000)	11/9/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L79877-015-8260B	RD-66_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	6.2	ug/L	U			Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-66	L85109-001-8260B	RD-66_(5/18/2001)	5/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-66																	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-66	L9900479-006-8260B	RD-66 (2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	L9902104-003-8260B	RD-66 (5/7/1999)	5/7/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145	

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/13/1997)-SS	RD-66_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/4/1998)	RD-66_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/5/1999)	RD-66_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-66	RD-66 (8/5/2000)	RD-66_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)	RD-66_(9/18/1997)	9/18/1997	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-66	RD-66 (9/18/1997)-SS	RD-66_(9/18/1997)_SPLIT	9/18/1997	Groundwater	Water												

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.14	ug/L	J	0.5		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.25	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)	RD-66_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6) (10/31/2001)	RD-66_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66(Z6)_050902_01	RD-66_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-66	RD-66_021003_01	RD-66_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T	RD-66_(2/16/2007)	2/16/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_01_T																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-66	RD-66_021607_36_T	RD-66_(2/16/2007)_DUP	2/16/2007	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	66	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	180	mg/L	J			Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	160	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	30	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	61	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7	pH Units				Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	650	mg/L		10		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-66	RD-66_022106_01_D	RD-66_(2/21/2006)	2/21/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result</		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_01	RD-66_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3								

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-66	RD-66_050803_02	RD-66_(5/8/2003)_DUP	5/8/2003	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	68	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	210	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	150	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	33	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	60	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.7	pH Units				Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	780	mg/L		10		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-66	RD-66_051304_01	RD-66_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	400	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	69	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	130	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	27	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.6	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	53	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.13	pH Units				Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1100	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	710	mg/L		10		Primary Result	HDMSE00099226	View
RD-66	RD-66_051305_01_D	RD-66_(5/13/2005)	5/13/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDM	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_051906_01_D	RD-66_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-66	RD-66_051906_01_D	RD-66_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-66	RD-66_051906_01_D	RD-66_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_051906_01_D	RD-66_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-66	RD-66_051906_01_D	RD-66_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-66	RD-66_051906_01_D	RD-66_(5/19/2006)	5/19/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	430	mg/L		2.4		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	70	mg/L		5		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.25	mg/L	U	0.25		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L		4		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	150	mg/L		0.05		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	32	mg/L		0.008		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.4	mg/L		0.15		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	59	mg/L		0.19		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	150.1	pH	7.43	pH Units		0		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	800	mg/L		10		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	P perchlorate	314.0	Perchlorate	0.65	ug/L	U	0.65		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-66	RD-66_052207_01_T	RD-66_(5/22/2007)	5/22/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	64	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	200	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.64	mg/L		0.0088		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.01	pH Units				Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	870	mg/L		10		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	P perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water</												

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	9	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1.1	ug/L	U	1.1		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_01_D	RD-66_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-66	RD-66_081004_02_D	RD-66_(8/10/2004)_DUP	8/10/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-66	RD-66_081902_01	RD-66_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_D	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-66	RD-66_082405_36_P	RD-66_(8/24/2005)_DUP	8/24/2005	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.01	ug/L	U	0.01		Primary Result	HDMSE00099226	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	20	pCi/L	U	20	10	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	28	pCi/L	U	28	22	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	66	pCi/L		11	12	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	3.7	pCi/L	U	3.7	1.4	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	4.5	pCi/L	U	4.5	3.3	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.4	pCi/L	U	3.4	2	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	4	pCi/L	U	4	1.6	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	7.5	pCi/L		7.3	5.6	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	7.9	pCi/L	U	7.9	4.7	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	520	pCi/L	U	520	380	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	9.3	pCi/L	U	9.3	6.4	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	76	pCi/L		11	11	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	55	pCi/L	U	55	38	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	110	pCi/L	U	110	75	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	5.3	pCi/L	U	5.3	3.6	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	100	pCi/L	U	100	63	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	906	Tritium	180	pCi/L	U	180	100	Primary Result	HDMSE00145141	View
RD-66	RD-66_093097_01_LAS	RD-66_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	30	pCi/L	U	30	20	Primary Result	HDMSE00145141	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.4	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary											

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.48	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66_103002_01	RD-66_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	430	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	70	mg/L		5.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	220	mg/L		3.6		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	150	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	33	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.7	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	61	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.96	pH Units				Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	1200	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	800	mg/L		10		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_01_D	RD-66_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-66																	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00065990	View
RD-66	RD-66_110404_03_A	RD-66_(11/4/2004)_SPLIT	11/4/2004	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00065990	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	UJ	0.26		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-66	RD-66_111406_01_T	RD-66_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	2580	Alkalinity as CaCO3	310	mg/L		2		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	350.3	Ammonia-N	0.087	mg/L	U	0.087		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	2580	Bicarbonate Alkalinity as CaCO3	310	mg/L		2		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Bromide	1	mg/L		0.053		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	2580	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	62	mg/L		0.74		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Fluoride	0.25	mg/L	J			Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.39	mg/L		0.032		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrite-N	0.011	mg/L	U	0.011		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Phosphate	0.1	mg/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	98	mg/L		0.86		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	4500-S-B,C,D	Sulfide, Dissolved	0.029	mg/L	U	0.029		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Inorganics	4500-N-O,C	Total Kjeldahl nitrogen	0.84	mg/L		0.24		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Metals	200.7	Calcium, Dissolved	120	mg/L		0.027		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Metals	200.7	Iron, Dissolved	0.011	mg/L	U	0.011		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Metals	200.7	Magnesium, Dissolved	22	mg/L		0.0078		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Metals	200.7	Manganese, Dissolved	0.012	mg/L	J			Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Metals	200.7	Potassium, Dissolved	2.1	mg/L		0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Metals	200.7</									

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Other Chemical Data	360.1	Dissolved oxygen	1.6	mg/L		1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Other Chemical Data	2580	Redox Potential	380	mV	U	380		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Total Organic Carbon	35	mg/L		0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.74	ug/L	J	5		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P6	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0018	ug/L	J	0.002		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.43	ug/L	J	2		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Cumene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	1.1	ug/L	U	1.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.35	ug/L	U	0.35		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.52	ug/L	J	5		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Naphthalene	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	p-Cymene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.087	ug/L	U	0.087		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-66	RD-66-P7 Dup	RD-66_(6/17/2002)_DUP	6/17/2002	Groundwater	Water	Field Duplicate	SVOCs	1625M	n-Nitrosodimethylamine	0.0014	ug/L	J	0.002		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0M	Perchlorate	4	ug/L	U	4		Alternate Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	SVOCs	1625M	n-Nitrosodimethylamine	0.0017	ug/L	J	0.002		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.73	ug/L	U	0.73		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-66	RD-66-P8	RD-66_(6/17/2002)	6/17/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	2.9	ug/L	U	2.9		Primary Result	HDMSE00148306	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	GRC99111047-09A	RD-68A_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.36	ug/L	U			Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKH0964-03 8260	RD-68A_(8/23/2001)	8/23/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.24	ug/L	U			Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68A	IKK0634-02	RD-68A_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-68A	L66905-005-8260B	RD-68A_(3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68A	L69539-014-8260B	RD-68A_(5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9803908-002-8260B	RD-68A_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141</	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9900696-009-8260B	RD-68A_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9902160-013-8260B	RD-68A_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1															

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-020-8260B	RD-68A_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Acrylonitrile	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	L9903342-022-8260B	RD-68A_(8/6/1999)_DUP	8/6/1999	Groundwater	Water												

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	1.2	ug/L				Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)	RD-68A_(6/10/1997)	6/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	1.1	ug/L	J			Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (6/10/1997)-SS	RD-68A_(6/10/1997)_SPLIT	6/10/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (7/31/1997)	RD-68A_(7/31/1997)	7/31/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (7/31/1997)	RD-68A_(7/31/1997)	7/31/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (7/31/1997)	RD-68A_(7/31/1997)	7/31/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68A	RD-68A (7/31																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_020403_01	RD-68A_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	42	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	77	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	27	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	82	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.84	pH Units				Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	900	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5.8	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result		

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_01	RD-68A_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_021904_03	RD-68A_(2/19/2004)_SPLIT	2/19/2004	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	220	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	2.4	mg/L		1.2		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	37	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	61	mg/L		4.5		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	27	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	75	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.29	pH Units	J			Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	620	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	340	mg/L		10		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022306_01_D	RD-68A_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_022807_01_E	RD-68A_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	92.4	pCi/L	U	92.4	55	Primary Result	HDMSE00553058	View
RD-68A	RD-68A_022807_01_T	RD-68A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-68A	RD-68A_022807_01_T	RD-68A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-68A	RD-68A_022807_01_T	RD-68A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-68A	RD-68A_022807_01_T	RD-68A_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	250	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	40	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	140	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	43	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	28	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.1	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	76	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.77	pH Units				Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	760	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	2.3	mg/L		0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.46	ug/L	U	0.46		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_030905_01_D	RD-68A_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_050202_01	RD-68A_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B									

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.23	pH Units				Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	570	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	380	mg/L		10		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.49	ug/L	J	5		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052004_01	RD-68A_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_052005_01_D	RD-68A_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_0																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	4.7	ug/L	U	4.7		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_052307_01_T	RD-68A_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	37	pCi/L	U	37	20	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	77	pCi/L	U	77	51	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	17	pCi/L	U	17	13	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.8	pCi/L	U	7.8	3.5	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	9.6	pCi/L	U	9.6	6.6	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.6	pCi/L	U	4.6	1.6	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	7.7	pCi/L	U	7.7	4	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	8	pCi/L	U	8	5.3	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	7.1	pCi/L	U	7.1	4.3	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	160	pCi/L	U	160	98	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	14	pCi/L	U	14	9.2	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	18	pCi/L	U	18	11	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	110	pCi/L	U	110	68	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	170	pCi/L	U	170	120	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	9.1	pCi/L	U	9.1	7.6	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	140	pCi/L	U	140	68	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	906	Tritium	210	pCi/L	U	210	110	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_070997_01_LAS	RD-68A_070997_01_LAS	7/9/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	42	pCi/L	U	42	27	Primary Result	This Report (Offsite Report)	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-68A_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_080305_01_D	RD-6															

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.35	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_082404_01_D	RD-68A_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	140	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	14	mg/L		1.2		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	44	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	35	mg/L		0.18		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	5.5	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	15	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	79	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.9	pH Units				Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	560	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	460	mg/L		10		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111104_01_D	RD-68A_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U					

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_111104_02_D	RD-68A_(11/11/2004)_DUP	11/11/2004	Groundwater	Water	Field Duplicate	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.8	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111202_01	RD-68A_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_111406_01_T	RD-68A_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.7	ug/L	J	10		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120105_01_D	RD-68A_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	170	mg/L		2		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	4	mg/L		2		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		1.3		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	50	mg/L		0.18		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	11	mg/L		0.015		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	0.32	mg/L		0.0088		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	0.058	mg/L		0.0088		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	21	mg/L		0.003		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.2	mg/L		0.066		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	76	mg/L		0.095		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	8.72	pH Units				Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	550	umhos/cm		1		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	410	mg/L		10		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0				

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-68A	RD-68A_120403_01	RD-68A_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-68B	2671	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethyl acetate	10	ug/L				Primary Result	HDMSE00145141	View
RD-68B	3009	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	11	ug/L				Primary Result	HDMSE00145141	View
RD-68B	703	703	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	3.6	pCi/L			2.5	Primary Result	HDMSE00145141	View
RD-68B	703	703	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	9	pCi/L			0.9	Primary Result	HDMSE00145141	View
RD-68B	703	703	9/13/1989	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	-227	pCi/L	U		121	Primary Result	HDMSE00145141	View
RD-68B	704	704	9/13/1989	Groundwater	Water	Split Sample	Radchem	906.0	Tritium	1000	pCi/L	U	1000		Primary Result	HDMSE00145141	View
RD-68B	705	705	12/11/1990	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	207	Primary Result	HDMSE00145141	View
RD-68B	706	706	3/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	185	Primary Result	HDMSE00145141	View
RD-68B	707	707	9/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	201	Primary Result	HDMSE00145141	View
RD-68B	708	708	12/9/1991	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	209	Primary Result	HDMSE00145141	View
RD-68B	709	709	6/9/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	489	Primary Result	HDMSE00145141	View
RD-68B	710	710	9/15/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
RD-68B	711	711	12/17/1992	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	498	Primary Result	HDMSE00145141	View
RD-68B	712	712	6/22/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	446	Primary Result	HDMSE00145141	View
RD-68B	713	713	8/23/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	500	pCi/L	U	500	500	Primary Result	HDMSE00145141	View
RD-68B	714	714	11/8/1993	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	210	pCi/L	U	210	120	Primary Result	HDMSE00145141	View
RD-68B	715	715	2/23/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	270	pCi/L	U	270	130	Primary Result	HDMSE00145141	View
RD-68B	716	716	8/15/1994	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	250	pCi/L	U	250	120	Primary Result	HDMSE00145141	View
RD-68B	717	717	2/6/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	260	pCi/L	U	260	200	Primary Result	HDMSE00145141	View
RD-68B	718	718	8/8/1995	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	280	pCi/L	U	280	200	Primary Result	HDMSE00145141	View
RD-68B	719	719	8/21/1996	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	220	pCi/L	U	220	110	Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,1,2,2-Tetrachloroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	870343-03	OS-01_(3/9/1987)_DUP	3/9/1987	Groundwater	Water	Field Duplicate	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9502129*1-8010	OS-01_(2/6/1995)	2/6/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloro-1,2,2-trifluoroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)															

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9508188*4-8010	OS-01_(8/8/1995)	8/8/1995	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68B	9608487*7-8260	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.1	ug/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	30	ug/L	U	30		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	0.8	ug/L	U					

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.8	ug/L	U	0.8		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	9711141*4-8260A	RD-68B (11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Nitrophenol	25	ug/L	U	25		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	ACID-286	OS-01 (6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzdine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	25	ug/L	U	25		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01 (6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	80	ug/L	U	80		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	40	ug/L	U	40		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	BASE-176	OS-01_(6/5/1985)	6/5/1985	Groundwater	Water	Primary Sample	SVOCs	625	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	344	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	31.2	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.92	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	115	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	66	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	20	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.3	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	32	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	92	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-208	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	515	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	361	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	0	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Anions/Cations	Chloride	32.2	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.8	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.4	mg/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	117	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Boron, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Calcium, Dissolved	72	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Magnesium, Dissolved	23	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Potassium, Dissolved	3.3	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Silica, Dissolved	27	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Metals	Metals	Sodium, Dissolved	84	mg/L				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Anions/Cations	Cation/Anion Balance (%)	0.5	%				Primary Result	HDMSE00145141	View
RD-68B	COMMON-209	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	545	mg/L				Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	GRC99111047-02A	RD-68B_(11/6/1999)	11/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00146877	View
RD-68B	L66905-001-8260B	RD-68B (3/14/2000)	3/14/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00146877	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.98	ug/L	U	0.98		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.88	ug/L	U	0.88		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	3.8	ug/L	U	3.8		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	7.9	ug/L	U	7.9		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.074	ug/L	U	0.074		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.47	ug/L	U	0.47		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.17	ug/L	U	0.17		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.46	ug/L	U	0.46		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.1	ug/L	U	1.1		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-68B	L69539-013-8260B	RD-68B (5/17/2000)	5/17/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L</						

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-68B	L73106-012-8260B	RD-68B (8/10/2000)	8/10/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-8260B	RD-68B (11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-68B	L76782-018-826																

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Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	L9803908-003-8260B	RD-68B_(11/12/1998)	11/12/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	L9900696-008-8260B	RD-68B_(2/16/1999)	2/16/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-68B	L9902160-012-8260B	RD-68B_(5/10/1999)	5/10/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result</		

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	L9903342-021-8260B	RD-68B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9903342-021-8260B	RD-68B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	L9903342-021-8260B	RD-68B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	L9903342-021-8260B	RD-68B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	OS-01_(8/21/1996)	OS-01_(8/21/1996)	8/21/1996	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	500	ug/L	U	500		Primary Result	HDMSE00145141	View
RD-68B	OS-01_090991_Primary_Sample	OS-01_090991_Primary_Sample	9/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.83	Primary Result	HDMSE00145141	View
RD-68B	OS-01_090991_Primary_Sample	OS-01_090991_Primary_Sample	9/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.06	pCi/L		4	1.79	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19890605	OS-01_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha	-1	pCi/L	U		3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19890605	OS-01_19890605	6/5/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta	5.6	pCi/L			0.7	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19890724	OS-01_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Decanted	5.1	pCi/L			3.7	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19890724	OS-01_19890724	7/24/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Decanted	6.5	pCi/L			1.2	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19890913_F	OS-01_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.3	pCi/L			2.3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19890913_F	OS-01_19890913_F	9/13/1989	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.5	pCi/L			0.8	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19900628_F	OS-01_19900628_F	6/28/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2.57	pCi/L	U	2.57	2.57	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19900628_F	OS-01_19900628_F	6/28/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.21	pCi/L			2.51	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19901211_F	OS-01_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.28	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19901211_F	OS-01_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	1.83	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19901211_F	OS-01_19901211_F	12/11/1990	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.31	pCi/L		4	2.64	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19910309_F	OS-01_19910309_F	3/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	5.2	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19910309_F	OS-01_19910309_F	3/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L	U	4	2.18	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19910309_F	OS-01_19910309_F	3/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.91	pCi/L		4	2.6	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19911209_F	OS-01_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	10	pCi/L	U	10	4.99	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19911209_F	OS-01_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.63	pCi/L		4	3.03	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19911209_F	OS-01_19911209_F	12/9/1991	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.79	pCi/L		4	2.01	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19920609_F	OS-01_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
RD-68B	OS-01_19920609_F	OS-01_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	1.8	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19920609_F	OS-01_19920609_F	6/9/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L	U	3	3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19920915_F	OS-01_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
RD-68B	OS-01_19920915_F	OS-01_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	2	pCi/L	U	2	2	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19920915_F	OS-01_19920915_F	9/15/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	3	pCi/L		3	3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19921217_F	OS-01_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
RD-68B	OS-01_19921217_F	OS-01_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3	pCi/L		2	2	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19921217_F	OS-01_19921217_F	12/17/1992	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4	pCi/L		3	3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19930622_F	OS-01_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	3	pCi/L		2	2	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19930622_F	OS-01_19930622_F	6/22/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	17	pCi/L		3	4	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19930823_F	OS-01_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	0	pCi/L	U			Primary Result	HDMSE00145141	View
RD-68B	OS-01_19930823_F	OS-01_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4	pCi/L		2	2	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19930823_F	OS-01_19930823_F	8/23/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	9	pCi/L		3	3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19931108_F	OS-01_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	4.6	pCi/L	U	4.6	3.1	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19931108_F	OS-01_19931108_F	11/8/1993	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	21.2	pCi/L		5.4	4.3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	32	pCi/L	U	32	6.8	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	19.8	pCi/L		15	6.3	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	6.8	pCi/L	U	6.8	5.6	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.6	pCi/L	U	3.6	2.9	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	5.6	pCi/L	U	5.6	1.4	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6.1	pCi/L	U	6.1	3.4	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	4.6	pCi/L		4.2	2.7	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	13	pCi/L	U	13	9.1	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	14	pCi/L	U	14	4.9	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	110	pCi/L	U	110	62	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	140	pCi/L	U	140	97	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	8.5	pCi/L	U	8.5	6.7	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-Th	Thorium-234, Dissolved	120	pCi/L	U	120	28	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940223_F	OS-01_19940223_F	2/23/1994	Groundwater	Water	Primary Sample	Radchem	901.1-U	Uranium-235, Dissolved	37	pCi/L	U	37	12	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	170	pCi/L	U	170	110	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	110	pCi/L	U	110	57	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	42	pCi/L	U	42	12	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	46	pCi/L	U	46	35	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	22	pCi/L	U	22	13	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	45	pCi/L	U	45	24	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross alpha, Dissolved	6	pCi/L	U	6	2.4	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	900.0	Gross beta, Dissolved	5.5	pCi/L	U	5.5	3.4	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	79	pCi/L	U	79	55	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	94	pCi/L	U	94	63	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	680	pCi/L	U	680	420	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	900	pCi/L	U	900	610	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/15/1994	Groundwater	Water	Primary Sample	Radchem	903.1	Strontium-90, Dissolved	1.3	pCi/L	U	1.3	0.75	Primary Result	HDMSE00145141	View
RD-68B	OS-01_19940815_F	OS-01_19940815_F	8/1														

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	OS-1_1986	OS-1_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	7	pCi/L	U	7	3.66	Primary Result	HDMSE00145141	View
RD-68B	OS-1_1986	OS-1_1986	12/4/1986	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L	U	4	0.58	Primary Result	HDMSE00145141	View
RD-68B	OS-1_1987	OS-1_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	9	pCi/L	U	9	3.2	Primary Result	HDMSE00145141	View
RD-68B	OS-1_1987	OS-1_1987	12/3/1987	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	0.57	Primary Result	HDMSE00145141	View
RD-68B	OS-1_1988	OS-1_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross alpha	8	pCi/L	U	8	3.23	Primary Result	HDMSE00145141	View
RD-68B	OS-1_1988	OS-1_1988	12/6/1988	Groundwater	Water	Primary Sample	Radchem	RadChem	Gross beta	5	pCi/L	U	5	0.95	Primary Result	HDMSE00145141	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	Perchlorate	300.0	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.5	ug/L	U	3.5		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	5	ug/L	U	5		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.38	ug/L	U	0.38		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.33	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-68B	RD-68B	RD-68B_(2/28/2002)	2/28/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-68B	RD-68B (11/12/2001)	RD-68B_(11/12/2001)	11/12/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-68B	RD-68B (11/3/2000)	RD-68B_(11/3/2000)	11/3/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-68B	RD-68B (11/6/1997)	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (11/6/1997)	RD-68B_(11/6/1997)	11/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (2/17/2001)	RD-68B_(2/17/2001)	2/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-68B	RD-68B (5/16/2001)	RD-68B_(5/16/2001)	5/16/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.51	ug/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)	RD-68B_(6/12/1997)	6/12/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT															

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (6/12/1997)-SS	RD-68B_(6/12/1997)_SPLIT	6/12/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	366	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	6	mg/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Chloride	32	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.88	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	89	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.04	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Calcium, Dissolved	59	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.011	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	0.93	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.0037	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Magnesium, Dissolved	17	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.033	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Potassium, Dissolved	3.3	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Sodium, Dissolved	85	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.071	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Specific conductivity	810	umhos/cm				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	460	mg/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	3-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Methylnaphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Aniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzoic acid	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzyl alcohol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzofuran	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	o-Cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Pyridine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.58	ug/L				Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/10/1997)	RD-68B (7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (7/10/1997)	RD-68B_(7/10/1997)	7/10/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)	RD-68B_(7/23/1997)	7/23/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (7/23/1997)-SS	RD-68B_(7/23/1997)_SPLIT	7/23/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U</					

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)	RD-68B_(8/21/1997)	8/21/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acetone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Disulfide	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl ethyl ketone	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B_(8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Methylene chloride	0.3</							

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/21/1997)-SS	RD-68B (8/21/1997)_SPLIT	8/21/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)	RD-68B (8/26/1997)	8/26/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	8260A	2-Hexanone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/26/1997)-SS	RD-68B (8/26/1997)_SPLIT	8/26/1997	Groundwater	Water	Split Sample	VOCs	826									

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B (8/6/1997)	RD-68B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/6/1997)	RD-68B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/6/1997)	RD-68B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl acetate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/6/1997)	RD-68B_(8/6/1997)	8/6/1997	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	RD-68B (8/6/1999)	RD-68B_(8/6/1999)	8/6/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_020403_01	RD-68B_(2/4/2003)	2/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	98	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	64	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	19	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.5	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	95	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.8	pH Units				Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	460	mg/L		10		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug						

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	9.8	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_021904_01	RD-68B_(2/19/2004)	2/19/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		1.5		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		4.5		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	69	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	19	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.4	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	93	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.46	pH Units	J			Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	860	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/20														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022306_01_D	RD-68B_(2/23/2006)	2/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_022807_01_E	RD-68B_022807_01_E	2/28/2007	Groundwater	Water	Primary Sample	Radchem	906.0	Tritium	93.7	pCi/L	U	93.7	56	Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_022807_01_T	RD-68B_(2/28/2007)	2/28/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553058	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	360	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	30	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	99	mg/L		4.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	61	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.3	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	84	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.54	pH Units				Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	510	mg/L		10		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Other Organic Data	415.1	Dissolved Organic Carbon	1.2	mg/L		0.42		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01																

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_030905_01_D	RD-68B_(3/9/2005)	3/9/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.19	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_050202_01	RD-68B_(5/2/2002)	5/2/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21				

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_051503_01	RD-68B_(5/15/2003)	5/15/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View</

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052004_01	RD-68B_(5/20/2004)	5/20/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052005_01_D	RD-68B_(5/20/2005)	5/20/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_052306_01_D	RD-68B_(5/23/2006)	5/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L						

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_052307_01_T	RD-68B_(5/23/2007)	5/23/2007	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00553380	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	38	pCi/L	U	38	22	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	74	pCi/L	U	74	23	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	22	pCi/L		18	14	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	7.7	pCi/L	U	7.7	3.5	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	8	pCi/L	U	8	5.3	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	4.5	pCi/L	U	4.5	2.6	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	8.5	pCi/L	U	8.5	3.4	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	6.3	pCi/L	U	6.3	2.8	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	4.9	pCi/L	U	4.9	3	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	170	pCi/L	U	170	110	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	13	pCi/L	U	13	9.5	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	19	pCi/L		18	12	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	120	pCi/L	U	120	80	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	170	pCi/L	U	170	110	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	9.9	pCi/L	U	9.9	7.4	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	140	pCi/L	U	140	70	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	906	Tritium	210	pCi/L	U	210	100	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_071097_01_LAS	RD-68B_071097_01_LAS	7/10/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	42	pCi/L	U	42	27	Primary Result	HDMSE00145141	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	2.2	ug/L	U	2.2		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_080305_01_D	RD-68B_(8/3/2005)	8/3/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0							

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.7	ug/L	U	0.7		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082306_01_T	RD-68B_(8/23/2006)	8/23/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	330	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	8	mg/L		1.2		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	31	mg/L		1.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	100	mg/L		0.9		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	61	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.2	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	84	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.66	pH Units				Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	850	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	530	mg/L		10		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	2.6	ug/L	J	5		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	6.4	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.47	ug/L	J	1		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.55	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_01_D	RD-68B_(8/24/2004)	8/24/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_082404_02_D																

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L		1.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	63	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	19	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.7	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	96	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.67	pH Units				Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	830	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	500	mg/L		10		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111104_01_D	RD-68B_(11/11/2004)	11/11/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-68B	RD-68B_111202_01	RD-68B_(11/12/2002)	11/12														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120105_01_D	RD-68B_(12/1/2005)	12/1/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L		2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	28	mg/L		1.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	92	mg/L		0.9		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	63	mg/L		0.015		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron	1.1	mg/L		0.0088		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Iron, Dissolved	1.1	mg/L		0.0088		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3.6	mg/L		0.066		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	89	mg/L		0.095		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.43	pH Units				Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	800	umhos/cm		1		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	490	mg/L		10		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(															

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_01	RD-68B_(12/4/2003)	12/4/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.7	ug/L	U	0.7		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	3	ug/L	U	3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methyl ethyl ketone	7	ug/L	U	7		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Trichlorofluoromethane	0.1	ug/L	U	0.1		Primary Result	HDMSE00076947	View
RD-68B	RD-68B_120403_03	RD-68B_(12/4/2003)_SPLIT	12/4/2003	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Cyanides	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Antimony, Dissolved	1	mg/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Iron	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.03	mg/L	U			Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L	U	0.0002		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Molybdenum, Dissolved	0.1	mg/L	U	0.1		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Nickel, Dissolved	0.05	mg/L	U	0.05		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.005	mg/L	U	0.005		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Strontium, Dissolved	0.3	mg/L	U			Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Thallium, Dissolved	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	Trace-239	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-68B	VOC-849	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-849	OS-01_(6/6/1985)	6/6/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-851	OS-01_(10/2/1985)	10/2/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-852	OS-01_(12/16/1985)	12/16/1985	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-853	OS-01_(4/10/1986)	4/10/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-854	OS-01_(7/2/1986)	7/2/1986	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,3-Dichlorobenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	m-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	o + p Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-855	OS-01_(10/16/1986)_SPLIT	10/16/1986	Groundwater	Water	Split Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-856	OS-01_(10/16/1986)	10/16/1986	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,1-Trichloroethane	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2,2-Tetrachloroethane	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1,2-Trichloroethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,1-Dichloroethene	0.28	ug/L	U	0.28		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,2-Dichloropropane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,3-Dichlorobenzene	2.1	ug/L	U	2.1		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	1,4-Dichlorobenzene	3.9	ug/L	U	3.9		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromodichloromethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromoform	0.69	ug/L	U	0.69		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Bromomethane	0.71	ug/L	U	0.71		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Carbon Tetrachloride	0.55	ug/L	U	0.55		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chlorobenzene	0.66	ug/L	U	0.66		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroethane	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloroform	0.49	ug/L	U	0.49		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Chloromethane	0.57	ug/L	U	0.57		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	cis-1,3-Dichloropropene	0.52	ug/L	U	0.52		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Dibromochloromethane	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Methylene chloride	1.4	ug/L	U	1.4		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Tetrachloroethene	0.54	ug/L	U	0.54		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,2-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	trans-1,3-Dichloropropene	0.62	ug/L	U	0.62		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Trichlorofluoromethane	0.44	ug/L	U	0.44		Primary Result	HDMSE00145141	View
RD-68B	VOC-857	OS-01_(12/4/1986)	12/4/1986	Groundwater	Water	Primary Sample	VOCs	601	Vinyl chloride	0.45	ug/L	U	0.45		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,3-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	1,4-Dichlorobenzene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Dichlorodifluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	m-Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	o + p Xylene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-858	OS-01_(3/9/1987)	3/9/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Toluene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-859	OS-01_(6/8/1987)	6/8/1987	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-860	OS-01_(9/15/1987)	9/15/1987	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-861	OS-01_(12/3/1987)	12/3/1987	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-862	OS-01_(3/4/1988)	3/4/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-864	OS-01_(9/23/1988)	9/23/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-865	OS-01_(12/6/1988)	12/6/1988	Groundwater	Water	Primary Sample	VOCs	624	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-866	OS-01_(3/6/1989)_DUP	3/6/1989	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-867	OS-01_(3/6/1989)	3/6/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-868	OS-01_(6/5/1989)	6/5/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-869	OS-01_(9/13/1989)	9/13/1989	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-870	OS-01_(12/8/1989)	12/8/1989	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-872	OS-01_(6/28/1990)	6/28/1990	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-873	OS-01_(9/14/1990)	9/14/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Dichlorobenzenes	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-874	OS-01_(12/11/1990)	12/11/1990	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-875	OS-01_(3/9/1991)	3/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-876	OS-01_(6/7/1991)	6/7/1991	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl ethyl ketone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-877	OS-01_(9/9/1991)_DUP	9/9/1991	Groundwater	Water	Field Duplicate	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-878	OS-01_(9/9/1991)	9/9/1991	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-880	OS-01_(6/9/1992)	6/9/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-881	OS-01_(9/15/1992)	9/15/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-882	OS-01_(12/17/1992)	12/17/1992	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-883	OS-01_(6/22/1993)	6/22/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-885	OS-01_(8/23/1993)_SPLIT	8/23/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrolein	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl acetate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-886	OS-01_(11/8/1993)	11/8/1993	Groundwater	Water	Primary Sample	VOCs	8240	Xylenes, Total	3	ug/L	U	3		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Acetone	20	ug/L	U	20		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Benzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Bromomethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Carbon Tetrachloride	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Chloromethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	cis-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl ethyl ketone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Styrene	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Toluene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	trans-1,3-Dichloropropene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-887	OS-01_(11/8/1993)_SPLIT	11/8/1993	Groundwater	Water	Split Sample	VOCs	8240	Xylenes, Total	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-888	OS-01_(2/23/1994)	2/23/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Reference Number	Coverage
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	2-Chloroethylvinyl ether	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Methylene chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-68B	VOC-889	OS-01_(8/15/1994)	8/15/1994	Groundwater	Water	Primary Sample	VOCs	8010	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Dibromochloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	128879	RD-71_(10/31/2001)_SPLIT	10/31/2001	Groundwater	Water	Split Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	3307	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	7.9	ug/L				Primary Result	HDMSE00147340	View
RD-71	3308	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	3.3	ug/L				Primary Result	HDMSE00147340	View
RD-71	3309	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	11	ug/L				Primary Result	HDMSE00147340	View
RD-71	3310	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	6.4	ug/L				Primary Result	HDMSE00147340	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	9711131*12-8260A	RD-71_(11/5/1997)	11/5/1997	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	70	ug/L	U	70		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.96	ug/L	U			Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.34	ug/L	U			Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-04 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.28	ug/L	U			Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.88	ug/L	U			Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.093	ug/L	U	0.093		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-05 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.2	ug/L	U			Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.33	ug/L				Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-06 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	1.3	ug/L				Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.37	ug/L				Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-07 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.74	ug/L				Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.15	ug/L	U	0.15		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.085	ug/L	U	0.085		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.16	ug/L				Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKH1099-08 8260	RD-71_(8/24/2001)	8/24/2001	Groundwater	Water	Primary Sample	VOCs	8260	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.14	ug/L	U	0.14		Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.22	ug/L				Primary Result	HDMSE00147340	View
RD-71	IKK0050-07	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE0014734	

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-71	L72832-030-8260B	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	0.85	ug/L	U	0.85		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	4.2	ug/L	U	4.2		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	0.26	ug/L	U	0.26		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	1.2	ug/L	U	1.2		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000														

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.13	ug/L	U	0.13		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260	Trichlorofluoromethane	0.23	ug/L	U	0.23		Primary Result	HDMSE00147340	View
RD-71	L76911-009-8260B	RD-71_(11/7/2000)	11/7/2000	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L79877-016-8260B	RD-71_(1/17/2001)	1/17/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.38	ug/L	U	0.38		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.099	ug/L	U	0.099		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.35	ug/L	U	0.35		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.34	ug/L	U	0.34		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.29	ug/L	U	0.29		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.86	ug/L	U	0.86		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.32	ug/L	U	0.32		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.36	ug/L	U	0.36		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.49	ug/L	U	0.49		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.31	ug/L	U	0.31		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.28	ug/L	U	0.28		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.37	ug/L	U	0.37		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.086	ug/L	U	0.086		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.22	ug/L	U	0.22		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.45	ug/L	U	0.45		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00147340	View
RD-71	L83732-003-8260B	RD-71_(4/18/2001)	4/18/2001	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.25	ug/L	U	0.25		Primary Result	HDMSE00147340	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2,2-Tetrachloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloro-1,2,2-trifluoroethane	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,1-Dichloroethane	0.2	ug/L	U					

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,3-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Chloroethylvinyl ether	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	2-Hexanone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acetone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrolein	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Acrylonitrile	7	ug/L	U	7		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromoform	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloroform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl ethyl ketone	6	ug/L	U	6		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Methylene chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	m-Xylene & p-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Tetrachloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Toluene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,2-Dichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	trans-1,3-Dichloropropene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichloroethene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	L9801807-002-8260A	RD-71_(6/4/1998)	6/4/1998	Groundwater	Water	Primary Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	L9802582-014-8260B	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	0.6	ug/L	U	0.6		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrolein	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Acrylonitrile	0.7	ug/L	U	0.7		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Styrene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl acetate	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	L9803975-002-8260B	RD-71_(11/17/1998)	11/17/1998	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.3	ug/L	U	0.3		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.9	ug/L	U	0.9		Primary Result	HDMSE00145141	View
RD-71	L9900479-007-8260B	RD-71_(2/4/1999)	2/4/1999	Groundwater	Water	Primary Sample	VOCs										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71 (8/13/1997)-SS	RD-71_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Trichlorofluoromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00145141	View
RD-71	RD-71 (8/13/1997)-SS	RD-71_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl acetate	8	ug/L	U	8		Primary Result	HDMSE00145141	View
RD-71	RD-71 (8/13/1997)-SS	RD-71_(8/13/1997)_SPLIT	8/13/1997	Groundwater	Water	Split Sample	VOCs	8260A	Vinyl chloride	0.4	ug/L	U	0.4		Primary Result	HDMSE00145141	View
RD-71	RD-71 (8/4/1998)	RD-71_(8/4/1998)	8/4/1998	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	RD-71 (8/5/1999)	RD-71_(8/5/1999)	8/5/1999	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	1000	ug/L	U	1000		Primary Result	HDMSE00145141	View
RD-71	RD-71 (8/5/2000)	RD-71_(8/5/2000)	8/5/2000	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	20	ug/L	U	20		Primary Result	HDMSE00147340	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Bicarbonate	414	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Carbonate	6	mg/L	U	6		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Chloride	34	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Fluoride	0.45	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Nitrate-NO3	0.5	mg/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Inorganics	Inorganics	Sulfate	36	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Arsenic, Dissolved	0.002	mg/L	U	0.002		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Barium, Dissolved	0.036	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Beryllium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Cadmium, Dissolved	0.001	mg/L	U	0.001		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Calcium, Dissolved	88	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Chromium, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Copper, Dissolved	0.02	mg/L	U	0.02		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Iron, Dissolved	0.19	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Lead, Dissolved	0.012	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Magnesium, Dissolved	17	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Manganese, Dissolved	0.042	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Mercury, Dissolved	0.0002	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Potassium, Dissolved	2.3	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Selenium, Dissolved	0.004	mg/L	U	0.004		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Silver, Dissolved	0.01	mg/L	U	0.01		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Inorganics	Sodium, Dissolved	46	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Metals	Metals	Zinc, Dissolved	0.81	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Specific conductivity	780	umhos/cm				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	Other Chemical Data	Inorganics	Total Dissolved Solids	450	mg/L				Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Methylnaphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Aniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzidine	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzoic acid	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Benzyl alcohol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71_(9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzofuran	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodimethylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	o-Cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Cresol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	p-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	SVOCs	8270	Pyridine	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloro-1,2,2-trifluoroethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	1,4-Dioxane	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Chloroethylvinyl ether	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	2-Hexanone	5	ug/L	U	5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acetone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrolein	100	ug/L	U	100		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Acrylonitrile	50	ug/L	U	50		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromoform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Disulfide	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methyl isobutyl ketone (MIBK)	4	ug/L	U	4		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Methylene chloride	2	ug/L	U	2		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View
RD-71	RD-71 (9/30/1997)	RD-71 (9/30/1997)	9/30/1997	Groundwater	Water	Primary Sample	VOCs	8260	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00145141	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Quality	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.29	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.2	ug/L	U	3.2		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.4	ug/L	U	3.4		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.23	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.69	ug/L	U	0.69		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.28	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)	RD-71_(3/6/2002)	3/6/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_03	RD-71_(3/6/2002)_SPLIT	3/6/2002	Groundwater	Water	Split Sample	Perchlorate	314.0	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.78	ug/L		0.5		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.18	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.73	ug/L	J	10		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.25	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z10)_050902_01	RD-71_(5/9/2002)	5/9/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71(Z11) (10/31/2001)	RD-71_(10/31/2001)	10/31/2001	Groundwater	Water	Primary Sample	Perchlorate	Inorganics	Perchlorate	0.43	ug/L	U	0.43		Primary Result	HDMSE00147340	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-71	RD-71_021003_01	RD-71_(2/10/2003)	2/10/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	41	mg/L		0.9		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	92	mg/L		0.04		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.007		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.3	mg/L		0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	51	mg/L		0.1		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.29	pH Units	J			Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	440	mg/L		10		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOC										

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-71	RD-71_022206_01_D	RD-71_(2/22/2006)	2/22/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00102096	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.33	ug/L	U	0.33		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.38	ug/L	U	0.38		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.49	ug/L	U	0.49		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00076947	View
RD-71	RD-71_050803_01	RD-71_(5/8/2003)	5/8/2003	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.19	ug/L	U	0.19		Primary Result	HDMSE00076947	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	32	mg/L		0.52		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	39	mg/L		0.18		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	86	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	17	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.6	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	49	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.87	pH Units				Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	430	mg/L		10		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.							

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-71	RD-71_051304_01	RD-71_(5/13/2004)	5/13/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		1.5		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.35	mg/L	U	0.35		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	43	mg/L		0.45		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	92	mg/L		0.015		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.4	mg/L		0.066		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	51	mg/L		0.095		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.26	pH Units				Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	780	umhos/cm		1		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	470	mg/L		10		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.81	ug/L	J			Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	524.2	1,2,3-Trichloropropane	0.0015	ug/L	U	0.0015		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-71	RD-71_051805_01_D	RD-71_(5/18/2005)	5/18/2005														

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	8.2	ug/L	J	10		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	1	ug/L	U	1		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-71	RD-71_081004_01_D	RD-71_(8/10/2004)	8/10/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_01	RD-71_(8/19/2002)	8/19/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Acetone	3.7	ug/L	U	3.7		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Chloromethane	0.14	ug/L	U	0.14		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Dibromochloromethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Ethylbenzene	0.099	ug/L	U	0.099		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methyl isobutyl ketone (MIBK)	1.7	ug/L	U	1.7		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_02	RD-71_(8/19/2002)_DUP	8/19/2002	Groundwater	Water	Field Duplicate	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1,2-Trichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,1-Dichloroethene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,3-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	1,4-Dichlorobenzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Chloroethylvinyl ether	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	2-Hexanone	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Acetone	0.9	ug/L	U	0.9		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Benzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromodichloromethane	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromoform	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Bromomethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Disulfide	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chlorobenzene	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT	8/19/2002	Groundwater	Water	Split Sample	VOCs	8260B	Chloroform	0.2	ug/L	U	0.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_081902_03	RD-71_(8/19/2002)_SPLIT															

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.51	ug/L	U	0.51		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00099226	View
RD-71	RD-71_082505_01_D	RD-71_(8/25/2005)	8/25/2005	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00099226	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Actinium-228, Dissolved	19	pCi/L	U	19	10	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-212, Dissolved	33	pCi/L	U	33	22	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Bismuth-214, Dissolved	156	pCi/L		12	19	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-134, Dissolved	4.4	pCi/L	U	4.4	1.9	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cesium-137, Dissolved	4.8	pCi/L	U	4.8	1.8	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-57, Dissolved	3.7	pCi/L	U	3.7	2.3	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Cobalt-60, Dissolved	3.9	pCi/L	U	3.9	1.7	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross alpha, Dissolved	5	pCi/L	U	5	3.7	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	900	Gross beta, Dissolved	5.1	pCi/L	U	5.1	3.2	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-210, Dissolved	560	pCi/L	U	560	420	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-212, Dissolved	9.9	pCi/L	U	9.9	6.7	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Lead-214, Dissolved	11	pCi/L	U	11	19	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Potassium-40, Dissolved	60	pCi/L	U	60	39	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Radium-226, Dissolved	120	pCi/L	U	120	77	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thallium-208, Dissolved	5.8	pCi/L	U	5.8	3.7	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Thorium-234, Dissolved	110	pCi/L	U	110	65	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	906	Tritium	180	pCi/L	U	180	110	Primary Result	HDMSE00145141	View
RD-71	RD-71_093097_01_LAS	RD-71_093097_01_LAS	9/30/1997	Groundwater	Water	Primary Sample	Radchem	901.1	Uranium-235, Dissolved	34	pCi/L	U	34	14	Primary Result	HDMSE00145141	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.088	ug/L	U	0.088		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.29	ug/L	U	0.29		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.18	ug/L	U	0.18		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	3.6	ug/L	U	3.6		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	12	ug/L		10		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.25	ug/L	U	0.25		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.16	ug/L	U	0.16		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.52	ug/L	U	0.52		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.11	ug/L	U	0.11		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.095	ug/L	U	0.095		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.45	ug/L	J	1		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.12	ug/L	U	0.12		Primary Result	HDMSE00148306	View
RD-71	RD-71_1																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.24	ug/L	U	0.24		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.19	ug/L	U	0.19		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.1	ug/L	U	0.1		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.17	ug/L	U	0.17		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.21	ug/L	U	0.21		Primary Result	HDMSE00148306	View
RD-71	RD-71_103002_01	RD-71_(10/30/2002)	10/30/2002	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.13	ug/L	U	0.13		Primary Result	HDMSE00148306	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Bicarbonate	410	mg/L		2.4		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Chloride	34	mg/L		2.6		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Inorganics	300.0	Sulfate	41	mg/L		0.18		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	90	mg/L		0.015		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	18	mg/L		0.003		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	2.3	mg/L		0.066		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	51	mg/L		0.095		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.12	pH Units				Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	810	umhos/cm		1		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	430	mg/L		10		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.2	ug/L	U	1.2		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	2.5	ug/L	U	2.5		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.48	ug/L	U	0.48		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.52	ug/L	U	0.52		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2,3-Dichloropropene	0.24	ug/L	U	0.24		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00065990	View
RD-71	RD-71_110404_01_D	RD-71_(11/4/2004)	11/4/2004	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.26	ug/L	U	0.26		Primary Result	HDMSE00065990	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L						

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	U	4.5		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	3.8	ug/L	U	3.8		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	UJ	0.26		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00102096	View
RD-71	RD-71_111406_01_T	RD-71_(11/14/2006)	11/14/2006	Groundwater	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00102096	View
RMHF-D1-S1	RMHF-D1-S1	RMHF-D1-S1	2/8/2005	Spring/Seep	Water	Primary Sample	Radchem	906.0	Tritium	280	pCi/L	U	280	160	Primary Result	This Report (Offsite Report)	View
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Antimony	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Arsenic	0.005	mg/L	UJ	0.005		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Barium	0.037	mg/L		0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Boron	0.05	mg/L	UJ	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Cadmium	0.000055	mg/L	J	0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Chromium	0.0084	mg/L		0.005		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Cobalt	0.021	mg/L	J	0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Copper	0.0039	mg/L		0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Iron	5.7	mg/L		0.04		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Lead	0.0026	mg/L		0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Manganese	0.076	mg/L		0.02		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Nickel	0.01	mg/L	UJ	0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Selenium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Silver	0.001	mg/L	UJ	0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Vanadium	0.012	mg/L		0.00001		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Zinc	0.015	mg/L	J	0.02		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 150.1	pH	7.41	pH Units				Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.5	Total Settleable Solids	0.1	ml/l/hr	U	0.1		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/11/2005)	RP-1_(2/11/2005)	2/11/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.2	Total Suspended Solids	58	mg/L		10		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.0132	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.0317	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.00577	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.0185	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0265	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8-Pentachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1_(2/18/2005)	RP-1_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613									

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Heptachlorodibenzo-p-dioxins	0.0642	ng/L		0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Hexachlorodibenzofurans	0.0248	ng/L	J	0.0284		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Hexachlorodibenzo-p-dioxins	0.0588	ng/L		0.0617		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Octachlorodibenzofuran	0.0177	ng/L	J	0.1		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Octachlorodibenzo-p-dioxin	0.168	ng/L		0.1		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Pentachlorodibenzofurans	0.014	ng/L	J	0.0238		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Pentachlorodibenzo-p-dioxins	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	TCDD TEQ (ND=0) 2005 WHO	0.00558171	ng/L				Calculated Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Tetrachlorodibenzofurans	0.0186	ng/L		0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Tetrachlorodibenzo-p-dioxins	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Antimony	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Arsenic	0.031	mg/L		0.005		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Barium	0.58	mg/L		0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Beryllium	0.005	mg/L		0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Boron	0.05	mg/L	UJ	0.05		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Cadmium	0.0006	mg/L	J	0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Chromium	0.17	mg/L		0.005		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Cobalt	0.037	mg/L		0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Copper	0.042	mg/L		0.002		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Iron	120	mg/L		0.04		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Lead	0.043	mg/L		0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Manganese	2.1	mg/L		0.02		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 245.1	Mercury	0.00015	mg/L	J	0.0002		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Nickel	0.14	mg/L		0.01		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Selenium	0.00054	mg/L	J	0.000002		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Silver	0.001	mg/L	UJ	0.001		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Thallium	0.0011	mg/L		0.000001		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Vanadium	0.27	mg/L		0.00001		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Zinc	0.34	mg/L		0.00002		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	Field	pH (Field)	7.11	pH Units				Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	Field	Temperature	62.1	F				Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.5	Total Settleable Solids	10	ml/l/hr		0.1		Primary Result	HDMSe00000298	Full
RP-1	RP-1 (2/18/2005)	RP-1 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.2	Total Suspended Solids	2800	mg/L		10		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.182	ng/kg	UJ	0.182		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.694	ng/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.0614	ng/kg	U	0.0614		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.0492	ng/kg	U	0.0492		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.0826	ng/kg	U	0.0826		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0668	ng/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.221	ng/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0433	ng/kg	U	0.0433		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.232	ng/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.0942	ng/kg	U	0.0942		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0869	ng/kg	U	0.0869		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0516	ng/kg	U	0.0516		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.083	ng/kg	U	0.083		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.0609	ng/kg	U	0.0609		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.0791	ng/kg	U	0.0791		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.182	ng/kg	U	0.182		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	1.5	ng/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.176	ng/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.602	ng/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.595	ng/kg	U	0.595		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	4.81	ng/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.0916	ng/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.0869	ng/kg	U	0.0869		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.060363	ng/kg				Calculated Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.0791	ng/kg	U	0.0791		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.0609	ng/kg	U	0.0609		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	350.3 M	Ammonia-N	2.1	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	9014	Cyanides	0.64	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	150	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.037	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	4	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	58	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.39	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1	mg/kg	U	1		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.063	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	17	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	4.8	mg/kg				Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	7.3	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	14000	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	6	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	220	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.0063	mg/kg	UJ	0.0063		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	11	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.26	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.02	mg/kg	U	0.02		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.21	mg/kg	J			Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	28	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	44	mg/kg				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	99	%				Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	Other Organic Data	5540M	Surfactants	5	mg/kg	UJ	5		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	16	ug/kg	J	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	18	ug/kg	J	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	11	ug/kg	J	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	41	ug/kg		20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	19	ug/kg	J	20		Primary Result	HDMSe00000298	Full
RP-1	WL006	RP-1	10/6/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	8.5	ug/kg	J	20		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.0184	ng/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.057	ng/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00418	ng/L	U	0.00418		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.00357	ng/L	U	0.00357		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00554	ng/L	U	0.00554		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.00322	ng/L	U	0.00322		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.024	ng/L	UJ	0.024		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.00428	ng/L	U	0.00428		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0243	ng/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.00696	ng/L	U	0.00696		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.00629	ng/L	U	0.00629		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.00311	ng/L	U	0.00311		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.00628	ng/L	U	0.00628		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.00414	ng/L	U	0.00414		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.00418	ng/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.0308	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.119	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.0205	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.0504	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.0362	ng/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.362	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.0122	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.00629	ng/L	U	0.00629		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.00372146	ng/L				Calculated Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.0173	ng/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.00414	ng/L	U	0.00414		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.003	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00022	mg/L	UJ	0.00022		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.045	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	2	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.013	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.11	mg/L	UJ	0.11		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.002	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.43	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.12	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.058	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	300	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.092	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	6.4	mg/L				Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.00036	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.29	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00088	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.00097	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.0012	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.65	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.93	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	1	mg/L	U	1		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	9.7	ug/L	U	9.7		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzidine	4.9	ug/L	UJ	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	0.31	ug/L	J	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	4.9	ug/L	J	19		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.56	ug/L	UJ	0.56		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	2.9	ug/L	U	2.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.97	ug/L	UJ	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	0.97	ug/L	U	0.97		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	4.9	ug/L	U	4.9		Primary Result	HDMSe00000298	Full
RP-1	WL041	RP-1	1/2/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.49	ug/L	U	0.49		Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.68	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00022	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.031	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.49	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.0038	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.026	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00041	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.16	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.036	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.033	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	110	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.034	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	1.8	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.12	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.00024	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.0005	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.25	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.3	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.97	pH Units				Primary Result	HDMSe00000298	Full
RP-1	WL073	RP-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	3900	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.56	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.2	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.004	mg/L	UJ	0.004		Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.024	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.5	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.0032	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.044	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00062	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.11	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.03	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.035	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	90	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.047	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	1.5	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.00012	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.071	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00092	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.00026	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00092	mg/L	J			Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.19	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.25	mg/L				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.51	pH Units				Primary Result	HDMSe00000298	Full
RP-1	WL081	RP-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	2100	mg/L				Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00839	ng/L	J	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8-Pentachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,4,7,8-Pentachlorodibenzofuran	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,7,8-TCDD	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	2,3,7,8-Tetrachlorodibenzofuran	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Heptachlorodibenzofurans	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2_(2/18/2005)	RP-2_(2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Heptachlorodibenzo-p-dioxins	0.0201	ng/L	J	0.05		Primary Result	HDMSe00000298	Full

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Hexachlorodibenzofurans	0.00522	ng/L	UJ	0.00522		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Hexachlorodibenzo-p-dioxins	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Octachlorodibenzofuran	0.1	ng/L	U	0.1		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Octachlorodibenzo-p-dioxin	0.0576	ng/L	J	0.1		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Pentachlorodibenzofurans	0.00343	ng/L	UJ	0.00343		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Pentachlorodibenzo-p-dioxins	0.05	ng/L	U	0.05		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	TCDD TEQ (ND=0) 2005 WHO	0.00010118	ng/L				Calculated Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Tetrachlorodibenzofurans	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Dioxins	EPA Method 1613	Tetrachlorodibenzo-p-dioxins	0.01	ng/L	U	0.01		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Antimony	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Arsenic	0.024	mg/L		0.01		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Barium	1.8	mg/L		0.02		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Beryllium	0.011	mg/L		0.004		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Boron	0.1	mg/L	U	0.1		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Cadmium	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Chromium	0.39	mg/L		0.01		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Cobalt	0.11	mg/L		0.02		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Copper	0.092	mg/L		0.004		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Iron	290	mg/L		0.08		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Lead	0.11	mg/L		0.002		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Manganese	5.1	mg/L		0.04		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Nickel	0.25	mg/L		0.02		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Selenium	0.0047	mg/L	UJ	0.0047		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Silver	0.002	mg/L	UJ	0.002		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.8	Thallium	0.002	mg/L		0.001		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Vanadium	0.6	mg/L		0.02		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Metals	EPA 200.7	Zinc	0.78	mg/L		0.04		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	Field	pH (Field)	7.1	pH Units				Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	Field	Temperature	62.4	F				Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.5	Total Settleable Solids	5	ml/l/hr		0.1		Primary Result	HDMSe00000298	Full
RP-2	RP-2 (2/18/2005)	RP-2 (2/18/2005)	2/18/2005	Surface Water	Water	Primary Sample	Other Chemical Data	EPA 160.2	Total Suspended Solids	9200	mg/L		10		Primary Result	HDMSe00000298	Full
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Actinium-228	31.5	pCi/L	U	31.5		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-212	52.3	pCi/L	U	52.3		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-214	13.7	pCi/L	U	13.7		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134	7.21	pCi/L	U	7.21		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137	7.01	pCi/L	U	7.01		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57	4.68	pCi/L	U	4.68		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60	7.22	pCi/L	U	7.22		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	0.435	pCi/L	U	0.435		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	4.23	pCi/L			2.3	Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-210	1330	pCi/L	U	1330		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212	12.6	pCi/L	U	12.6		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214	12.6	pCi/L	U	12.6		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40	234	pCi/L			110	Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226	98.7	pCi/L	U	98.7		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208	11	pCi/L	U	11		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thorium-234	192	pCi/L	U	192		Primary Result	HDMSE00017203	View
S-14	ME058	SSSW05S01	6/18/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Uranium-235	37.5	pCi/L	U	37.5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	21	ug/L		10		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	2	ug/L	J	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	U	15		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4	ug/L	J	10		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-14	MJ057	SSSW05S01	6/13/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	U	15		Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Inorganics	403	Alkalinity	257	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	257	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	2	mg/L	U	2		Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	78.2	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	233	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	32.1	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	22.1	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	5.51	mg/L				Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	178	mg/L				Primary Result	HDMSE00017203	View
S-14	MJ058	SSSW05S01	6/20/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	769	mg/L				Primary Result	HDMSE00017203	View
S-14	MW051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample		H2	Deuterium	-35.48	per mil				Primary Result	HDMSE00017203	View
S-14	MW051	SSSW05S01	6/11/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-4.03	per mil				Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Actinium-228	73.1	pCi/L	U	73.1		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-212	114	pCi/L	U	114		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-214	30.2	pCi/L	U	30.2		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134	16.8	pCi/L	U	16.8		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137	15	pCi/L	U	15		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57	10.2	pCi/L	U	10.2		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60	17.4	pCi/L	U	17.4		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	1.47	pCi/L	U	1.47		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	3.66	pCi/L			1.4	Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-210	1020	pCi/L	U	1020		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212	20.6	pCi/L	U	20.6		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214	30	pCi/L	U	30		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40	261	pCi/L	U	261		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226	209	pCi/L	U	209		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208	16.9	pCi/L	U	16.9		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thorium-234	324	pCi/L	U	324		Primary Result	HDMSE00017203	View
S-16	ME050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Uranium-235	81.6	pCi/L	U	81.6		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Inorganics	403	Alkalinity	282	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	282	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	2	mg/L	U	2		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	47.9	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	135	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	56.5	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	32.4	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	5	mg/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	67	mg/L				Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	561	mg/L	J			Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample		314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-16	MJ050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	U	15		Primary Result	HDMSE00017203	View
S-16	MW050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-47.49	per mil				Primary Result	HDMSE00017203	View
S-16	MW050	SSSW04S01	6/11/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.07	per mil				Primary Result	HDMSE00017203	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	UJ	0.42		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
S-16	S-16	S-16	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	1.5	ug/L	U	1.5		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	UJ	0.3		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	UJ	0.42		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
S-17	S-17	S-17	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	340	mg/L		2.4		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		2.6		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	0.32	mg/L	U	0.32		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	170	mg/L		1.8		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	87	mg/L		0.015		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	31	mg/L		0.003		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	3	mg/L		0.066		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	64	mg/L		0.095		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.44	pH Units	J			Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	990	umhos/cm		1		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	620	mg/L		10		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_D	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_H	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-51	per mil				Primary Result	HDMSE00564368	View
S-17	S-17_082404_01_H	S-17	8/24/2004	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.01	per mil				Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	350	mg/L		2.4		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	1.2	mg/L	U	1.2		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L		5.2		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Nitrate-NO3	2.6	mg/L		0.32		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	180	mg/L		3.6		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium, Dissolved	85	mg/L		0.015		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium, Dissolved	32	mg/L		0.003		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium, Dissolved	4.3	mg/L		0.066		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium, Dissolved	70	mg/L		0.095		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.26	pH Units				Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	120.1	Specific conductivity	980	umhos/cm		1		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	2100	mg/L		10		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_D	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_G	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-45.8	per mil				Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_G	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Deuterium	Deuterium	Deuterium	-44.9	per mil				Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_G	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-6.83	per mil				Primary Result	HDMSE00564368	View
S-17	S-17_101904_01_G	S-17	10/19/2004	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-6.81	per mil				Primary Result	HDMSE00564368	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Actinium-228	55.5	pCi/L	U	55.5		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-212	95.2	pCi/L	U	95.2		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-214	23.2	pCi/L	U	23.2		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134	15.1	pCi/L	U	15.1		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137	11.9	pCi/L	U	11.9		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57	8.74	pCi/L	U	8.74		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60	12.7	pCi/L	U	12.7		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	1.78	pCi/L	U	1.78		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	3.3	pCi/L			1.4	Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-210	2130	pCi/L	U	2130		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212	15.8	pCi/L	U	15.8		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214	22.8	pCi/L	U	22.8		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40	295	pCi/L	U	295		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226	178	pCi/L	U	178		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208	11.8	pCi/L	U	11.8		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thorium-234	363	pCi/L	U	363		Primary Result	HDMSE00017203	View
S-19	ME054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Uranium-235	68.2	pCi/L	U	68.2		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Inorganics	403	Alkalinity	288	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	288	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	2	mg/L	U	2		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	44.7	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	154	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	77	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	24	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	5	mg/L	U	5		Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	106	mg/L				Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L	J			Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample		314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-19	MJ054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	U	15		Primary Result	HDMSE00017203	View
S-19	MW054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-45.79	per mil				Primary Result	HDMSE00017203	View
S-19	MW054	SSSW08S01	6/12/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.33	per mil				Primary Result	HDMSE00017203	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	UJ	2.6		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	7.6	ug/L	J	10		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	UJ	0.4		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.41	ug/L	J	1		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	UJ	0.28		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	UJ	0.95		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
S-19	S-19/FDP 207	S-19/FDP 207	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-19	S-19/FDP-207	S-19/FDP-207	3/2/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity	250	mg/L	J			Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	250	mg/L	J			Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	1	mg/L	UJ	1		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	47	mg/L	J			Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	150	mg/L				Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	3	ug/L	U	3		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	UJ	1		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	50	ug/L	UJ	50		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromobenzene	1	ug/L	UJ	1		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromochloromethane	1	ug/L	UJ	1		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Cumene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Diisopropyl ether	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1	ug/L	UJ	1		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	50	ug/L	UJ	50		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1	ug/L	UJ	1		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Naphthalene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	p-Cymene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Styrene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Amyl methyl ether	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Butyl alcohol	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Butyl ethyl ether	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	MC047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	UJ	0.5		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Actinium-228	67.6	pCi/L	U	67.6		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-212	106	pCi/L	U	106		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-214	26.7	pCi/L	U	26.7		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134	16.5	pCi/L	U	16.5		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137	13.9	pCi/L	U	13.9		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57	9.7	pCi/L	U	9.7		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60	16.7	pCi/L	U	16.7		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	0.209	pCi/L	U	0.209		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	3.29	pCi/L			1.4	Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-210	969	pCi/L	U	969		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212	20.3	pCi/L	U	20.3		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214	27.7	pCi/L	U	27.7		Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40	220	pCi/L	U	220		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226	200	pCi/L	U	200		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208	15.7	pCi/L	U	15.7		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thorium-234	315	pCi/L	U	315		Primary Result	HDMSE00017203	View
S-21	ME047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Uranium-235	74.4	pCi/L	U	74.4		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	403	Alkalinity	254	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	254	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	2	mg/L	U	2		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	39.5	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	122	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	81.7	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	19.8	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	5	mg/L	U	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	71.4	mg/L				Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	481	mg/L	J			Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample		314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
S-21	MJ047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	UJ	15		Primary Result	HDMSE00017203	View
S-21	MO047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-43.3	per mil				Primary Result	HDMSE00017203	View
S-21	MO047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.04	per mil				Primary Result	HDMSE00017203	View
S-21	MS047	SSSW01S01	6/10/2002	Spring/Seep	Water	Split Sample	Radchem	901.1	Cesium-134	3.93	pCi/L	U	3.93		Primary Result	HDMSE00017203	View
S-21	MS047	SSSW01S01	6/10/2002	Spring/Seep	Water	Split Sample	Radchem	901.1	Cesium-137	2.12	pCi/L	U	2.12		Primary Result	HDMSE00017203	View
S-21	MS047	SSSW01S01	6/10/2002	Spring/Seep	Water	Split Sample	Radchem	900.0	Gross alpha	1.76	pCi/L	U	1.76		Primary Result	HDMSE00017203	View
S-21	MS047	SSSW01S01	6/10/2002	Spring/Seep	Water	Split Sample	Radchem	900.0	Gross beta	6.82	pCi/L			2	Primary Result	HDMSE00017203	View
S-21	MW047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-44.05	per mil				Primary Result	HDMSE00017203	View
S-21	MW047	SSSW01S01	6/10/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.03	per mil				Primary Result	HDMSE00017203	View
S-21	S-21/FDP 17020060821	S-21/FDP 17020060821	8/21/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-21	S-21/FDP 17020060821	S-21/FDP 17020060821	8/21/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-21	S-21/FDP 17020060821	S-21/FDP 17020060821	8/21/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
S-21	S-21/FDP 17020060821	S-21/FDP 17020060821	8/21/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-21	S-21/FDP 17020060821	S-21/FDP 17020060821	8/21/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-27	S-27	S-27	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
S-27	S-27	S-27	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
S-27	S-27	S-27	8/23/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity	290	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	290	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	1	mg/L	UJ	1		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	35	mg/L				Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	130	mg/L				Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	60	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	15	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	3.2	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	130	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	610	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	2	ug/L	U	2		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,3-Trichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,3-Trichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromoethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	50	ug/L	U	50		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromobenzene	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoforn	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Cumene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromomethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Diisopropyl ether	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Hexachlorobutadiene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl tert-butyl ether	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	50	ug/L	U	50		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Naphthalene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	n-Butylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	n-Propylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Chlorotoluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	p-Chlorotoluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	p-Cymene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	sec-Butylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	sec-Dichloropropane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Styrene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Amyl methyl ether	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Butyl alcohol	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Butyl ethyl ether	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	tert-Butylbenzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	MC093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Actinium-228	36.4	pCi/L	U	36.4		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-212	61	pCi/L	U	61		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Bismuth-214	17.8	pCi/L	J		16	Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134	9.26	pCi/L	U	9.26		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137	8.16	pCi/L	U	8.16		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57	5.21	pCi/L	U	5.21		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60	7.89	pCi/L	U	7.89		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	0.39	pCi/L	U	0.39		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	5.51	pCi/L	U	5.51		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-210	1790	pCi/L	U	1790		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212	11.2	pCi/L	U	11.2		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214	29.5	pCi/L	J		16	Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40	253	pCi/L	U	253		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226	122	pCi/L	U	122		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208	14.2	pCi/L	U	14.2		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thorium-234	246	pCi/L	U	246		Primary Result	HDMSE00017203	View
S-29	ME093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Uranium-235	48.4	pCi/L	U	48.4		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	403	Alkalinity	283	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	283	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	2	mg/L	U	2		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	37.2	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	131.2	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	57	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	16	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	3.4	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	130	mg/L				Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	561	mg/L	J			Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethenes	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	J	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	6	ug/L		5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	U	5		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	2	ug/L	U	2		Primary Result	HDMSE00017203	View
S-29	MJ093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	U	15		Primary Result	HDMSE00017203	View
S-29	MW093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-52.08	per mil				Primary Result	HDMSE00017203	View
S-29	MW093	SSSW09S01	10/3/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.68	per mil				Primary Result	HDMSE00017203	View
S-29	S-29		8/22/2006	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	0.8	ug/L	U	0.8		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	0.24	ug/L	U	0.24		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	0.35	ug/L	U	0.35		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	0.37	ug/L	U	0.37		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	2.6	ug/L	U	2.6		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	4.5	ug/L	UJ	4.5		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	0.42	ug/L	U	0.42		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	0.48	ug/L	U	0.48		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	0.33	ug/L	U	0.33		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	0.4	ug/L	U	0.4		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.22	ug/L	U	0.22		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	0.28	ug/L	U	0.28		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	0.25	ug/L	U	0.25		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	3.5	ug/L	U	3.5		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	0.95	ug/L	U	0.95		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	0.6	ug/L	U	0.6		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	0.36	ug/L	U	0.36		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	0.27	ug/L	U	0.27		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.32	ug/L	U	0.32		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	0.26	ug/L	U	0.26		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	0.34	ug/L	U	0.34		Primary Result	HDMSE00564368	View
S-29	S-29	S-29	8/22/2006	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.3	ug/L	U	0.3		Primary Result	HDMSE00564368	View
S61	S61_(12/01/1988)	S-61_Blank-10	12/1/1988	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0001	pCi/g			0.0001	Primary Result	HDMSE00508569	Full
S61	S61_(12/01/1988)_S	S-61_Blank-9	12/1/1988	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0	pCi/g			0.0001	Primary Result	HDMSE00508569	Full
S61	S61_(12/04/1984)	S-61_Blank-10	12/4/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0006	pCi/g			0.0002	Primary Result	HDMSE00508256	Full
S61	S61_(12/04/1984)_S	S-61_Blank-9	12/4/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0001	pCi/g			0.0001	Primary Result	HDMSE00508256	Full
S61	S61_(12/04/1985)	S-61_Blank-10	12/4/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0003	pCi/g			0.0002	Primary Result	HDMSE00508347	Full
S61	S61_(12/04/1985)_S	S-61_Blank-9	12/4/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0	pCi/g			0.0001	Primary Result	HDMSE00508347	Full
S61	S61_(12/07/1983)	S-61_Blank-10	12/7/1983	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0068	pCi/g			0.0028	Primary Result	HDMSE00508192	Full
S61	S61_(12/07/1983)_S	S-61_Blank-9	12/7/1983	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0003	pCi/g			0.0005	Primary Result	HDMSE00508192	Full
S61	S61_(12/07/1987)	S-61_Blank-10	12/7/1987	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0001	pCi/g			0.0001	Primary Result	HDMSE00508495	Full
S61	S61_(12/07/1987)_S	S-61_Blank-9	12/7/1987	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0017	pCi/g			0.0004	Primary Result	HDMSE00508495	Full
S61	S61_(12/08/1986)	S-61_Blank-10	12/8/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0019	pCi/g			0.0005	Primary Result	HDMSE00508418	Full
S61	S61_(12/08/1986)_S	S-61_Blank-9	12/8/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0	pCi/g			0.0002	Primary Result	HDMSE00508418	Full
S61	S61_(12/16/1982)	S-61_Blank-10	12/16/1982	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0004	pCi/g			0.0025	Primary Result	HDMSE00508134	Full
S61	S61_(12/16/1982)_S	S-61_Blank-9	12/16/1982	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238		pCi/g	U			Primary Result	HDMSE00508134	Full
S61	S61_(6/22/1983)	S-61_Blank-10	6/22/1983	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0071	pCi/g			0.0053	Primary Result	HDMSE00508192	Full
S61	S61_(6/22/1983)_S	S-61_Blank-9	6/22/1983	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0	pCi/g			0.0018	Primary Result	HDMSE00508192	Full
S61	S61_(6/22/1987)	S-61_Blank-10	6/22/1987	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0	pCi/g			0.0002	Primary Result	HDMSE00508495	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S61	S61_(6/22/1987)_S	S-61_Blank-9	6/22/1987	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0002	pCi/g			0.0002	Primary Result	HDMSE00508495	Full
S61	S61_(6/25/1984)	S-61_Blank-10	6/25/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0003	pCi/g			0.0001	Primary Result	HDMSE00508256	Full
S61	S61_(6/25/1984)_S	S-61_Blank-9	6/25/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0001	pCi/g			0.0001	Primary Result	HDMSE00508256	Full
S61	S61_(6/25/1986)	S-61_Blank-10	6/25/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0005	pCi/g			0.0004	Primary Result	HDMSE00508418	Full
S61	S61_(6/25/1986)_S	S-61_Blank-9	6/25/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0	pCi/g			0.0002	Primary Result	HDMSE00508418	Full
S61	S61_(6/26/1985)	S-61_Blank-10	6/26/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0005	pCi/g			0.0002	Primary Result	HDMSE00508347	Full
S61	S61_(6/26/1985)_S	S-61_Blank-9	6/26/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0	pCi/g			0.0001	Primary Result	HDMSE00508347	Full
S61	S61_(6/29/1988)	S-61_Blank-10	6/29/1988	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.0003	pCi/g			0.0002	Primary Result	HDMSE00508569	Full
S61	S61_(6/29/1988)_S	S-61_Blank-9	6/29/1988	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0004	pCi/g			0.0002	Primary Result	HDMSE00508569	Full
S61	S61_(7/9/1982)	S-61_Blank-10	7/9/1982	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239/240	0.005	pCi/g			0.0027	Primary Result	HDMSE00508134	Full
S61	S61_(7/9/1982)_S	S-61_Blank-9	7/9/1982	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.0018	pCi/g			0.0019	Primary Result	HDMSE00508134	Full
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L		2		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Bromide	0.16	mg/L	U	0.16		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Chloride	33	mg/L		1		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Fluoride	0.36	mg/L	J	0.5		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrate-N	0.072	mg/L	U	0.072		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Nitrite-N	0.058	mg/L	U	0.058		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Inorganics	300	Sulfate	81	mg/L		1		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Calcium	31	mg/L		0.1		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Magnesium	11	mg/L		0.02		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Potassium	5.1	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
S-9	FDP 781	FDP 781	9/27/2004	Spring/Seep	Water	Primary Sample	Metals	200.7	Sodium	150	mg/L		0.5		Primary Result	This Report (Offsite Report)	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Hexanone	10	ug/L	U	10		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	8.6	ug/L	J	10		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	1	ug/L	UJ	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dibromochloromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl isobutyl ketone (MIBK)	10	ug/L	U	10		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	10	ug/L	UJ	10		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 060507	S-9 FDP-781 060507	6/5/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	U	5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	1	ug/L	U	1		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	0.5	ug/L	U	0.5		Primary Result	HDMSE00564368	View
S-9	S-9 FDP-781 091907	S-9 FDP-781 091907	9/19/2007	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloropropane	1	ug/L	U	1		Primary Result	HDMSE00564368	View

Table B.1.1
Master Datase

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S94	S94-59-1	S94-59-1	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-1	S94-59-1	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-1	S94-59-1	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-1	S94-59-1	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-1	S94-59-1	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Vinyl chloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-1	S94-59-1	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Xylenes, Total	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	2-Hexanone	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Acetone	20	ug/kg	U	20		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Bromomethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chloromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Dichlorodifluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Methyl ethyl ketone	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Methyl isobutyl ketone (MIBK)	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Vinyl chloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-2	S94-59-2	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Xylenes, Total	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	2-Hexanone	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Acetone	20	ug/kg	U	20		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Bromomethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chloroethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Chloromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Dichlorodifluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Methyl ethyl ketone	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Methyl isobutyl ketone (MIBK)	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Trichlorofluoromethane	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Vinyl chloride	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
S94	S94-59-3	S94-59-3	6/23/1994	Soil/Sediment	Soil	Primary Sample	VOCs	EPA 8240	Xylenes, Total	5	ug/kg	U	5		Primary Result	HDMSE00559557	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Fluoride	1.7	mg/kg	UJ	1.7		Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	18000	mg/kg				Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	23	mg/kg	J			Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	320	mg/kg				Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	3800	mg/kg				Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	53	mg/kg	J			Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.2	mg/kg	UJ	0.2		Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	3.2	mg/kg	J			Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	9045C	pH	6.15	pH Units	J			Primary Result	HDMSE00018311	View
SGSS01	BG024	SGSS01S01	4/14/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	97	%				Primary Result	HDMSE00018311	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.165	pCi/g			0.021	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	13.5	pCi/g			1.7	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30.6	pCi/g			2.3	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Potassium-40	25.2	pCi/g			0.53	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Radium-226	0.925	pCi/g			0.052	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-228	1.58	pCi/g			0.231	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-230	1	pCi/g			0.16	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Thorium-232	1.42	pCi/g			0.111	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-234	0.806	pCi/g			0.094	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-235	0.038	pCi/g			0.019	Primary Result	HDMSE00564027	View
SGSS01	Bkgnd-1	SGSS01S01	7/31/2001	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Uranium-238	0.86	pCi/g			0.097	Primary Result	HDMSE00564027	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzofuran	2.5	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	13	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.25	ng/kg	U	0.25		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzofuran	0.47	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.34	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzofuran	0.3	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.77	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzofuran	0.14	ng/kg	U	0.14		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.64	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzofuran	0.22	ng/kg	U	0.22		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.43	ng/kg	U	0.43		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,6,7,8-Hexachlorodibenzofuran	0.45	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,4,7,8-Pentachlorodibenzofuran	0.54	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-TCDD	0.24	ng/kg	U	0.24		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	2,3,7,8-Tetrachlorodibenzofuran	0.34	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzofurans	6.9	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Heptachlorodibenzo-p-dioxins	26	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzofurans	4.2	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Hexachlorodibenzo-p-dioxins	6.4	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzofuran	8.1	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Octachlorodibenzo-p-dioxin	140	ng/kg	J			Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzofurans	4.6	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Pentachlorodibenzo-p-dioxins	0.43	ng/kg	U	0.43		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	TCDD TEQ (ND=0) 2005 WHO	0.69243	ng/kg				Calculated Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzofurans	4	ng/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Dioxins	8290	Tetrachlorodibenzo-p-dioxins	0.24	ng/kg	U	0.24		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	12000	mg/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Antimony	0.982	mg/kg	U	0.982		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	0.982	mg/kg	U	0.982		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	106	mg/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.463	mg/kg				Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1.31	mg/kg	U	1.31		Primary Result	HDMSE00018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cadmium	0.655	mg/kg	U	0.655		Primary Result	HDMSE00018311	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	18.3	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	7.59	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Copper	7.77	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lead	10.9	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.11	mg/kg	U	0.11		Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.328	mg/kg	U	0.328		Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	13.9	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Selenium	0.982	mg/kg	U	0.982		Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Silver	0.328	mg/kg	U	0.328		Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Thallium	0.982	mg/kg	U	0.982		Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	34.6	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	54.2	mg/kg				Primary Result	HDMSE000018311	View
SGSS01	RX040	SGSS01S01	3/22/2000	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Moist	Moisture	23	%				Primary Result	HDMSE000018311	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	3.73	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	23	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.308	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.375	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.607	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.382	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	1.29	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0918	ng/kg	U	0.0918		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	1.2	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.275	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.334	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.42	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.418	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.138	ng/kg	U	0.138		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.284	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	9.09	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	46.5	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	6.19	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	12.7	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	8.37	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	168	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	5.08	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	3.21	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	1.246741	ng/kg				Calculated Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	5.23	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	1.19	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	350.3 M	Ammonia-N	17	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	9014	Cyanides	1.3	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	130	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Aluminum	11000	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	2.7	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	110	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.45	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	6.4	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cadmium	0.59	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	17	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	4.9	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Copper	11	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	17000	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lead	24	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Lithium	20	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	310	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.017	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Molybdenum	0.54	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	21	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Potassium	4300	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Selenium	2	mg/kg	U	2		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Silver	0.81	mg/kg	U	0.81		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Sodium	110	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Thallium	4.5	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	30	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	64	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zirconium	1.6	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	99	%				Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	Other Organic Data	5540M	Surfactants	1	mg/kg	UJ	1		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	24	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	33	ug/kg	J	20		Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	12	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	9.9	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	9.3	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	9	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	17	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	19	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	64	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	38	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL016	SGSS01S01	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	23	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.485	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	5.87	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.218	ng/kg	U	0.218		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.268	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.596	ng/kg	U	0.596		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.184	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.613	ng/kg	U	0.613		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.148	ng/kg	U	0.148		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.562	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.295	ng/kg	U	0.295		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.288	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.109	ng/kg	U	0.109		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.286	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.175	ng/kg	U	0.175		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.212	ng/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	1.03	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	16	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	1.36	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	7.42	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.661	ng/kg	UJ	0.661		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	23.8	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	1.46	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	3.55	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.56709	ng/kg				Calculated Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	2.16	ng/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.22	ng/kg	U	0.22		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Inorganics	350.3 M	Ammonia-N	14	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Inorganics	9014	Cyanides	4.9	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Inorganics	300.0	Sulfate	5800	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Aluminum	12000	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Arsenic	2.6	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Barium	240	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Beryllium	0.41	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Boron	57	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Cadmium	1.1	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Chromium	18	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Cobalt	5.4	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Copper	30	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Iron	17000	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Lead	64	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Lithium	16	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Manganese	540	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.058	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Molybdenum	1	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Nickel	21	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Potassium	9400	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Selenium	2	mg/kg	U	2		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Silver	0.81	mg/kg	U	0.81		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Sodium	430	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Thallium	3.2	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Vanadium	35	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Zinc	190	mg/kg				Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Zirconium	2.8	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Other Chemical Data	% Solids	Total Solids	98	%				Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	Other Organic Data	5540M	Surfactants	1.8	mg/kg	J			Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	22	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	33	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	20	ug/kg	UJ	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Chrysene	11	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluoranthene	12	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	20	ug/kg	U	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	300	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	54	ug/kg	J	20		Primary Result	HDMSe00000298	View
SGSS01	WL017	SGSS01S01	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Pyrene	11	ug/kg	J	20		Primary Result	HDMSe00000298	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6.4	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.92	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	20	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	15	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	62	mg/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.038	pCi/g			0.022	Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.082	pCi/g			0.036	Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isothorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	9	ug/kg				Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-004	SM01004	SM01004	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5.2	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	21	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	23	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	19	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	16	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	64	mg/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.02	pCi/g			0.21	Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.01	pCi/g	U	0.01		Calculated Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	7	ug/kg				Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-007	SM01007	SM01007	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	6.2	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1.2	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	24	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	26	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	20	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	76	mg/kg				Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.073	pCi/g			0.024	Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.04	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-008	SM01008	SM01008	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	8.2	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	1.2	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	24	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	34	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	17	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	18	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	70	mg/kg				Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoforn	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroforn	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-020	SM01020	SM01020	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	5.4	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.57	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	12	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.3	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	34	mg/kg				Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.12	pCi/g			0.02	Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-01-021	SM01021	SM01021	3/23/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.58	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	9.7	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	44	mg/kg				Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isoophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-004	SM02004	SM02004	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.9	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.63	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.52	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	47	mg/kg				Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.12	pCi/g			0.03	Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.009	pCi/g	U	0.009		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-019	SM02019	SM02019	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.71	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	13	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	12	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	49	mg/kg				Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.052	pCi/g			0.026	Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-021	SM02021	SM02021	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.61	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	11	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	11	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	12	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	46	mg/kg				Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-032	SM02032	SM02032	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-032	SM02032_FD	SM02032_FD	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	84c	Plutonium-238	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-02-032	SM02032_FD	SM02032_FD	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	84c	Plutonium-239	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.1	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.52	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	13	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8.3	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	7.6	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	9.2	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	38	mg/kg				Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-02-044	SM02044	SM02044	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.8	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.31	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	9.4	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	7.4	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	170	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	5.7	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	34	mg/kg				Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.19	pCi/g			0.05	Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.07	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-001	SM03001	SM03001	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	12	mg/kg				Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	12	mg/kg				Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	82	mg/kg				Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	8.1	mg/kg				Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	41	mg/kg				Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.13	pCi/g			0.03	Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.004	pCi/g	U	0.004		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.02	pCi/g	U	0.02		Calculated Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-012	SM03012	SM03012	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-012	SM03012_1994	SM03012_1994	3/7/1994	Soil/Sediment	Soil	Lab Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Lab Repeat Analysis	HDMSe00000670	View
SM-03-012	SM03012_1994	SM03012_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	4.5	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.34	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	10	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8.6	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	84	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	6.8	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	39	mg/kg				Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.1	pCi/g			0.03	Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.02	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014	SM03014	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014_1994	SM03014_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00006070	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-014	SM03014-DUP	SM03014-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	7	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.38	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	11	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	8.9	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	280	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	7.6	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	43	mg/kg				Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Cesium-137	0.27	pCi/g			0.04	Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-238	0.04	pCi/g	U	0.04		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Strontium-90	0.05	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.08	pCi/g	U	0.08		Calculated Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015	SM03015	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-03-015	SM03015_1994	SM03015_1994	3/7/1994	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	100	pCi/L	U	100		Primary Result	HDMSe00000670	View
SM-03-015	SM03015_DUP	SM03015_DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	80b/84b	Tritium	869	pCi/L	U	869		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.9	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.74	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.55	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	17	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	16	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	50	mg/kg				Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.17	pCi/g			0.05	Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.04	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	380	pCi/L			120	Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.1	pCi/g	U	0.1		Calculated Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-003	SM04003	SM04003	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-003	SM04003-DUP	SM04003-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O	SM04003O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O	SM04003O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O	SM04003O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0004	pCi/g	U	0.0004		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O	SM04003O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O	SM04003O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O	SM04003O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O_FD	SM04003O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O_FD	SM04003O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O_FD	SM04003O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-238	0.0003	pCi/g	U	0.0003		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O_FD	SM04003O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O_FD	SM04003O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84e	Strontium-90	0.003	pCi/g	U	0.003		Primary Result	HDMSE00082594	View
SM-04-003v	SM04003O_FD	SM04003O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.3	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.74	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	21	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	26	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	12	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	58	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.42	pCi/g			0.04	Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.01	pCi/g			0.01	Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-024	SM04024	SM04024	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-024	SM04024_FD	SM04024_FD	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	Gamma Scan	Cesium-137	0.39	pCi/g			0.04	Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Arsenic	2.5	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Beryllium	0.74	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Copper	20	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Lead	26	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-024	SM04024-DUP	SM04024-DUP	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Metals		Zinc	60	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals		Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals		Arsenic	2.1	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals		Beryllium	0.77	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals		Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals		Chromium	16	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals		Copper	17	mg/kg				Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	12	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	53	mg/kg				Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.05	pCi/g	U	0.05		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	280	pCi/L			80	Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-026	SM04026	SM04026	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O	SM04026O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O	SM04026O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O	SM04026O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O	SM04026O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O	SM04026O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O	SM04026O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O_FD	SM04026O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA901.1	Cesium-137	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O_FD	SM04026O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O_FD	SM04026O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-238	0.0009	pCi/g	U	0.0009		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-026v	SM04026O_FD	SM04026O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-239	0.0006	pCi/g	U	0.0006		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O_FD	SM04026O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84e	Strontium-90	0.008	pCi/g	U	0.008		Primary Result	HDMSE00082594	View
SM-04-026v	SM04026O_FD	SM04026O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	1.9	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.67	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.52	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	16	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	13	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	10	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	55	mg/kg				Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.12	pCi/g			0.04	Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.2	pCi/g	U	0.2		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.03	pCi/g			0.01	Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	460	pCi/L			100	Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-028	SM04028	SM04028	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-028v	SM04028O	SM04028O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA901.1	Cesium-137	0.007	pCi/g	U	0.007		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O	SM04028O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	IT91	Iodine-129	0.02	pCi/g	U	0.02		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O	SM04028O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-238	0.0002	pCi/g	U	0.0002		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O	SM04028O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84c	Plutonium-239	0.0001	pCi/g	U	0.0001		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O	SM04028O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA84e	Strontium-90	0.005	pCi/g	U	0.005		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O	SM04028O	3/11/1992	Vegetation	Solid	Primary Sample	Radchem	EPA80b/EPA84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O_FD	SM04028O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA901.1	Cesium-137	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O_FD	SM04028O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	IT91	Iodine-129	0.03	pCi/g	U	0.03		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O_FD	SM04028O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-238	0.0003	pCi/g	U	0.0003		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O_FD	SM04028O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84c	Plutonium-239	0.00008	pCi/g	U	0.00008		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O_FD	SM04028O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA84e	Strontium-90	0.006	pCi/g	U	0.006		Primary Result	HDMSE00082594	View
SM-04-028v	SM04028O_FD	SM04028O_FD	3/11/1992	Vegetation	Solid	Field Duplicate	Radchem	EPA80b/EPA84b	Tritium	180	pCi/L			90	Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Antimony	2.5	mg/kg	U	2.5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7060	Arsenic	2.9	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Beryllium	0.66	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Cadmium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Chromium	14	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Copper	13	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Lead	21	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7471	Mercury	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Nickel	11	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7740	Selenium	0.25	mg/kg	U	0.25		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Silver	1	mg/kg	U	1		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	7841	Thallium	0.5	mg/kg	U	0.5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Metals	6010	Zinc	48	mg/kg				Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	Gamma Scan	Cesium-137	0.29	pCi/g			0.05	Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	IT91	Iodine-129	0.3	pCi/g	U	0.3		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-238	0.06	pCi/g	U	0.06		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84c	Plutonium-239	0.01	pCi/g	U	0.01		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	84e	Strontium-90	0.14	pCi/g			0.02	Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	80b/84b	Tritium	230	pCi/L			100	Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Tritium	0.033	pCi/g			0.014	Calculated Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2,4-Trichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chloronaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Chlorophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Methylnaphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	2-Nitrophenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	660	ug/kg	U	660		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	3-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDD	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDE	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,4'-DDT	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	4-Nitrophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Acenaphthylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Aldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	alpha-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(a)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzoic acid	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Benzyl alcohol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	beta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View

Table B.1.1
Master Datasets

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Chrysene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	delta-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dibenzofuran	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dieldrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Diethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Dimethyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endosulfan sulfate	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Endrin	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluoranthene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Fluorene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	gamma-BHC	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Heptachlor epoxide	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorobutadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Hexachloroethane	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Isophorone	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Naphthalene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Nitrobenzene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	o-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloroaniline	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Cresol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pentachlorophenol	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenanthrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Phenol	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	p-Nitroaniline	1600	ug/kg	U	1600		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	SVOCs	8270	Pyrene	330	ug/kg	U	330		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	2-Hexanone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Acetone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Benzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromoform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Bromomethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloroform	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Chloromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/kg	U	25		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Methylene chloride	5	ug/kg	U	5		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	o-Xylene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Styrene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Toluene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichloroethene	5	ug/kg	U	5		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-041	SM04041	SM04041	3/11/1992	Soil/Sediment	Soil	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/kg	U	10		Primary Result	HDMSE00082594	View
SM-04-041	SM04041_FD	SM04041_FD	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	IT91	Iodine-129	0.1	pCi/g	U	0.1		Primary Result	HDMSE00082594	View
SM-04-041	SM04041_FD	SM04041_FD	3/11/1992	Soil/Sediment	Soil	Field Duplicate	Radchem	84e	Strontium-90	0.15	pCi/g			0.02	Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	Radchem	Gamma Scan	Cesium-137	5	pCi/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	Radchem	IT91	Iodine-129	0.7	pCi/L	U	0.7		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	Radchem	84c	Plutonium-238	0.2	pCi/L	U	0.2		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	Radchem	84c	Plutonium-239	0.09	pCi/L	U	0.09		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	Radchem	84e	Strontium-90	0.4	pCi/L	U	0.4		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	Radchem	80b/84b	Tritium	100	pCi/L	U	100		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs		1,2,4-Trichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	1,2-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	1,3-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	1,4-Dichlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,5-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,4,6-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrophenol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,4-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2,6-Dinitrotoluene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chloronaphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2-Chlorophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2-Methylnaphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitroaniline	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	3,3'-Dichlorobenzidine	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	3-Nitroaniline	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4,4'-DDD	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4,4'-DDE	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4,4'-DDT	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4,6-Dinitro-o-cresol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4-Bromophenyl phenyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4-Chlorophenylphenyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	4-Nitrophenol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Aldrin	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	alpha-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(ghi)perylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzo(k)fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzoic acid	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Benzyl alcohol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	beta-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethoxy)methane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroethyl) ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Chloroisopropyl) ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	bis(2-Ethylhexyl) phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Butyl benzyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Chrysene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	delta-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzo(a,h)anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Dibenzofuran	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Dieldrin	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Diethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Dimethyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Di-n-octyl phthalate	10	ug/L	U	10		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Endosulfan sulfate	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Endrin	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	gamma-BHC	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Heptachlor	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Heptachlor epoxide	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorobutadiene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachlorocyclopentadiene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Hexachloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Isophorone	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Nitrobenzene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	n-Nitrosodiphenylamine	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	o-Cresol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloroaniline	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	p-Cresol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Pentachlorophenol	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Phenol	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	p-Nitroaniline	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	SVOCs	8270	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-001	SM05001	SM05001	3/11/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	Radchem	Gamma Scan	Cesium-137	4	pCi/L	U	4		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	Radchem	IT91	Iodine-129	1.1	pCi/L	U	1.1		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	Radchem	84c	Plutonium-238	0.1	pCi/L	U	0.1		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	Radchem	84c	Plutonium-239	0.09	pCi/L	U	0.09		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	Radchem	84e	Strontium-90	0.4	pCi/L	U	0.4		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	Radchem	80b/84b	Tritium	200	pCi/L	U	200		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Benzo(a)anthracene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Benzo(a)pyrene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Benzo(b)fluoranthene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Benzo(ghi)perylene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Benzo(k)fluoranthene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Chrysene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Dibenzo(a,h)anthracene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Indeno(1,2,3-cd)pyrene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	7	ug/L	U			Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-002	SM05002	SM05002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-05-003	SM05003	SM05003	4/23/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Dibenzo(a,h)anthracene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Indeno(1,2,3-cd)pyrene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	SVOCs	3510/610	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Acetone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichloroethene	9	ug/L	U			Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-07-002	SM07002	SM07002	3/18/1992	Groundwater	Water	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Antimony	0.05	mg/L	U	0.05		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	7060	Arsenic	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Beryllium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Cadmium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Chromium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Copper	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Lead	0.003	mg/L	U	0.003		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	7471	Mercury	0.0005	mg/L	U	0.0005		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Nickel	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	7740	Selenium	0.005	mg/L	U	0.005		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Silver	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	7841	Thallium	0.01	mg/L	U	0.01		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Metals	6010	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Radchem	Gamma Scan	Cesium-137	5	pCi/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Radchem	IT91	Iodine-129	1.1	pCi/L	U	1.1		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Radchem	84c	Plutonium-238	0.2	pCi/L	U	0.2		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Radchem	84c	Plutonium-239	0.1	pCi/L	U	0.1		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Radchem	84e	Strontium-90	0.4	pCi/L	U	0.4		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	Radchem	80b/84b	Tritium	300	pCi/L			180	Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Acenaphthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Acenaphthylene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Anthracene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(a)anthracene	20	ug/L	U	20		Primary Result	HDMSE00082594	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(a)pyrene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(b)fluoranthene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(ghi)perylene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Benzo(k)fluoranthene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Chrysene	20	ug/L	U	20		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Dibenzo(a,h)anthracene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Fluoranthene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Fluorene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Indeno(1,2,3-cd)pyrene	50	ug/L	U	50		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Naphthalene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Phenanthrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	SVOCs	3510/610	Pyrene	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1,1-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1,2,2-Tetrachloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1,2-Trichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,1-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,2-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,2-Dichloroethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,2-Dichloropropane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,3-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	1,4-Dichlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	2-Chloroethylvinyl ether	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	2-Hexanone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Acetone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Benzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Bromodichloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Bromoform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Bromomethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Carbon Disulfide	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Carbon Tetrachloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chlorobenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chloroethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chloroform	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Chloromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	cis-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	cis-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Dibromochloromethane	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Ethylbenzene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Methyl ethyl ketone	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Methyl isobutyl ketone (MIBK)	25	ug/L	U	25		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Methylene chloride	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	m-Xylene & p-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Styrene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Tetrachloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Toluene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	trans-1,2-Dichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	trans-1,3-Dichloropropene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Trichloroethene	5	ug/L	U	5		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Trichlorofluoromethane	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SM-08-001	SM08001	SM08001	3/18/1992	Surface Water	Water	Primary Sample	VOCs	8240	Vinyl chloride	10	ug/L	U	10		Primary Result	HDMSE00082594	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.244	ng/kg	UJ	0.244		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.4	ng/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.139	ng/kg	U	0.139		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.079	ng/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.286	ng/kg	U	0.286		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0674	ng/kg	U	0.0674		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.145	ng/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.101	ng/kg	U	0.101		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.274	ng/kg	U	0.274		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.145	ng/kg	U	0.145		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0887	ng/kg	U	0.0887		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.063	ng/kg	UJ	0.063		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.125	ng/kg	U	0.125		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.107	ng/kg	U	0.107		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.109	ng/kg	U	0.109		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.491	ng/kg	U	0.491		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	3.01	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.251	ng/kg				Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.942	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.527	ng/kg	U	0.527		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	8.65	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.119	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.133	ng/kg	U	0.133		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.038995	ng/kg				Calculated Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.287	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.107	ng/kg	U	0.107		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	350.3 M	Ammonia-N	3.5	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	9014	Cyanides	0.73	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Inorganics	300.0	Sulfate	140	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Antimony	0.053	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Arsenic	5.1	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Barium	48	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Beryllium	0.34	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Boron	1	mg/kg	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Cadmium	0.072	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Chromium	9.7	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Cobalt	3.3	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Copper	5.6	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Iron	11000	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Lead	5.3	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Manganese	190	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	7471A	Mercury	0.003	mg/kg	U	0.003		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Nickel	7.8	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Selenium	0.29	mg/kg	UJ	0.29		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Silver	0.029	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6020	Thallium	0.18	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Vanadium	18	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Metals	6010B	Zinc	33	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Other Chemical Data	% Solids	Total Solids	98	%				Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	Other Organic Data	5540M	Surfactants	5.1	mg/kg	UJ	5.1		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	24	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	31	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Anthracene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Chrysene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluoranthene	13	ug/kg	J	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Fluorene	9	ug/kg	J	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Naphthalene	100	ug/kg		20		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Phenanthrene	39	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL022	SSM-1	10/13/2005	Soil/Sediment	Soil	Primary Sample	SVOCs	8270C SIM	Pyrene	17	ug/kg	J	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.0913	ng/kg	U	0.0913		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	1.97	ng/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.109	ng/kg	U	0.109		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.0687	ng/kg	U	0.0687		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.242	ng/kg	U	0.242		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0654	ng/kg	U	0.0654		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.263	ng/kg	U	0.263		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.101	ng/kg	U	0.101		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.254	ng/kg	U	0.254		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.159	ng/kg	U	0.159		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.11	ng/kg	U	0.11		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0698	ng/kg	U	0.0698		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.139	ng/kg	U	0.139		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.141	ng/kg	U	0.141		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.112	ng/kg	U	0.112		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.0994	ng/kg	U	0.0994		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	3.72	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.0755	ng/kg	U	0.0755		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.966	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.47	ng/kg	U	0.47		Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	9.52	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.148	ng/kg	U	0.148		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.121	ng/kg	U	0.121		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.022556	ng/kg				Calculated Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.112	ng/kg	U	0.112		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.179	ng/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Inorganics	350.3 M	Ammonia-N	23	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Inorganics	9014	Cyanides	2.4	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Inorganics	300.0	Sulfate	2400	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Antimony	0.12	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Arsenic	3.1	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Barium	180	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Beryllium	0.41	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Boron	77	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Cadmium	0.65	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Chromium	13	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Cobalt	3.3	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Copper	27	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Iron	11000	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Lead	16	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Manganese	270	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	7471A	Mercury	0.0031	mg/kg	U	0.0031		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Nickel	15	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Selenium	0.63	mg/kg	UJ	0.63		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Silver	0.11	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6020	Thallium	0.22	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Vanadium	23	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Metals	6010B	Zinc	110	mg/kg				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Other Chemical Data	% Solids	Total Solids	97	%				Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	Other Organic Data	5540M	Surfactants	3.2	mg/kg	J			Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	1-Methyl naphthalene	21	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	2-Methylnaphthalene	30	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Acenaphthylene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Anthracene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)anthracene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(a)pyrene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(b)fluoranthene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(ghi)perylene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Benzo(k)fluoranthene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Chrysene	34	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Dibenzo(a,h)anthracene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluoranthene	32	ug/kg		21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Fluorene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Indeno(1,2,3-cd)pyrene	21	ug/kg	U	21		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Naphthalene	580	ug/kg		20		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Phenanthrene	220	ug/kg		20		Primary Result	HDMSe00000298	View
SSM-1	WL023	SSM-1	10/13/2005	Solid	Solid	Primary Sample	SVOCs	8270C SIM	Pyrene	14	ug/kg	J	21		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.005	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.035	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.0022	ng/L	U	0.0022		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzofuran	0.0016	ng/L	UJ	0.0016		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.0014	ng/L	U	0.0014		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzofuran	0.0014	ng/L	U	0.0014		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.0023	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzofuran	0.0023	ng/L	U	0.0023		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.0018	ng/L	U	0.0018		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzofuran	0.0019	ng/L	U	0.0019		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.0024	ng/L	U	0.0024		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,4,6,7,8-Hexachlorodibenzofuran	0.0018	ng/L	U	0.0018		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,4,7,8-Pentachlorodibenzofuran	0.0014	ng/L	U	0.0014		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,7,8-TCDD	0.0017	ng/L	U	0.0017		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	2,3,7,8-Tetrachlorodibenzofuran	0.0015	ng/L	U	0.0015		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Heptachlorodibenzofurans	0.011	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Heptachlorodibenzo-p-dioxins	0.049	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Hexachlorodibenzofurans	0.0027	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Hexachlorodibenzo-p-dioxins	0.0023	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Octachlorodibenzofuran	0.014	ng/L	UJ	0.014		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Octachlorodibenzo-p-dioxin	0.19	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Pentachlorodibenzofurans	0.0016	ng/L	U	0.0016		Primary Result	HDMSe00000298	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Pentachlorodibenzo-p-dioxins	0.0024	ng/L	U	0.0024		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	TCDD TEQ (ND=0) 2005 WHO	0.000687	ng/L				Calculated Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Tetrachlorodibenzofurans	0.0015	ng/L	U	0.0015		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Dioxins	1613B	Tetrachlorodibenzo-p-dioxins	0.0017	ng/L	U	0.0017		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0064	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.004	mg/L	U	0.004		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.079	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.05	mg/L	UJ	0.05		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.000098	mg/L	UJ	0.000098		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0063	mg/L	UJ	0.0063		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0035	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0099	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Iron	4.3	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0066	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.27	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.027	mg/L	UJ	0.027		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.004	mg/L	U	0.004		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0099	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.063	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.24	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	25	ug/L	UJ	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	25	ug/L	UJ	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	50	ug/L	U	50		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	66	ug/L	J	100		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	2.5	ug/L	UJ	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	10	ug/L	U	10		Primary Result	HDMSe00000298	View

Table B.1.1
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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	10	ug/L	UJ	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	15	ug/L	UJ	15		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.67	ug/L	J	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	2.1	ug/L	J	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	4	ug/L	J	5		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	25	ug/L	U	25		Primary Result	HDMSe00000298	View
SSM-1	WL032	SSM-1	10/18/2005	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	2.5	ug/L	U	2.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.00392	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.00576	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.00149	ng/L	U	0.00149		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000533	ng/L	U	0.000533		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00131	ng/L	U	0.00131		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.000513	ng/L	U	0.000513		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00132	ng/L	U	0.00132		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.000792	ng/L	U	0.000792		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00129	ng/L	U	0.00129		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.000994	ng/L	U	0.000994		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.000763	ng/L	U	0.000763		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.00058	ng/L	U	0.00058		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.000934	ng/L	U	0.000934		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.000695	ng/L	U	0.000695		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.000612	ng/L	U	0.000612		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.00392	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.013	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.00177	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.00356	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.019	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	0.0366	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.000963	ng/L	U	0.000963		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.000763	ng/L	U	0.000763		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.00011348	ng/L				Calculated Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.000612	ng/L	U	0.000612		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.000695	ng/L	U	0.000695		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0037	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00083	mg/L	UJ	0.00083		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0045	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.045	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.07	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00006	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0026	mg/L	UJ	0.0026		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.013	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	1.9	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0034	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.077	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0033	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0066	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.016	mg/L	UJ	0.016		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.071	mg/L	J			Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	1	ug/L	UJ	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.1	ug/L	J	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	1	ug/L	UJ	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	0.76	ug/L	J	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	10	ug/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzidine	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	20	ug/L	UJ	20		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	0.24	ug/L	J	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	5	ug/L	U	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	3	ug/L	U	3		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.2	ug/L	J	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	1	ug/L	UJ	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	1	ug/L	UJ	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	2	ug/L	U	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	0.24	ug/L	J	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	2	ug/L	UJ	2		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.5	ug/L	UJ	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	1	ug/L	U	1		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	5	ug/L	UJ	5		Primary Result	HDMSe00000298	View
SSM-1	WL036	SSM-1	1/1/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.5	ug/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzofuran	0.00394	ng/L	J			Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin	0.0396	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8,9-Heptachlorodibenzofuran	0.000519	ng/L	U	0.000519		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzofuran	0.000397	ng/L	U	0.000397		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	0.00146	ng/L	U	0.00146		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzofuran	0.000384	ng/L	U	0.000384		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	0.00306	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzofuran	0.000613	ng/L	U	0.000613		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	0.00145	ng/L	U	0.00145		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzofuran	0.00101	ng/L	U	0.00101		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	0.000802	ng/L	U	0.000802		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,6,7,8-Hexachlorodibenzofuran	0.000437	ng/L	U	0.000437		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,4,7,8-Pentachlorodibenzofuran	0.000992	ng/L	U	0.000992		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-TCDD	0.000608	ng/L	U	0.000608		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	2,3,7,8-Tetrachlorodibenzofuran	0.000795	ng/L	U	0.000795		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzofurans	0.0133	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Heptachlorodibenzo-p-dioxins	0.144	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzofurans	0.00803	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Hexachlorodibenzo-p-dioxins	0.0132	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzofuran	0.0224	ng/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Octachlorodibenzo-p-dioxin	1.27	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzofurans	0.00158	ng/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Pentachlorodibenzo-p-dioxins	0.000802	ng/L	U	0.000802		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	TCDD TEQ (ND=0) 2005 WHO	0.00112912	ng/L				Calculated Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzofurans	0.000795	ng/L	U	0.000795		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Dioxins	1613	Tetrachlorodibenzo-p-dioxins	0.000608	ng/L	U	0.000608		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Inorganics	335.2	Cyanides	0.0046	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00054	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.071	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.075	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00017	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0024	mg/L	UJ	0.0024		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0022	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.011	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	1.5	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.0097	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.14	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0039	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00012	mg/L	UJ	0.00012		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.0059	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.019	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	Other Organic Data	5540-C	Surfactants	0.054	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2,4-Trichlorobenzene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,2-Diphenylhydrazine	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,3-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	1,4-Dichlorobenzene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,5-Trichlorophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4,6-Trichlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dichlorophenol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dimethylphenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrophenol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,4-Dinitrotoluene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2,6-Dinitrotoluene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chloronaphthalene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Chlorophenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Methylnaphthalene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitroaniline	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	2-Nitrophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	3,3'-Dichlorobenzidine	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	3-Nitroaniline	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4,6-Dinitro-o-cresol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Bromophenyl phenyl ether	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Chlorophenylphenyl ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	4-Nitrophenol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Acenaphthylene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Aniline	9.6	ug/L	U	9.6		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Anthracene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzidine	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)anthracene	0.33	ug/L	J	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(a)pyrene	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(b)fluoranthene	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(ghi)perylene	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzo(k)fluoranthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzoic acid	19	ug/L	UJ	19		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Benzyl alcohol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethoxy)methane	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroethyl) ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Chloroisopropyl) ether	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	bis(2-Ethylhexyl) phthalate	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Butyl benzyl phthalate	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Chrysene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzo(a,h)anthracene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dibenzofuran	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Diethyl phthalate	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Dimethyl phthalate	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-butyl phthalate	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Di-n-octyl phthalate	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluoranthene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Fluorene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorobutadiene	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachlorocyclopentadiene	4.8	ug/L	U	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Hexachloroethane	2.9	ug/L	U	2.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Indeno(1,2,3-cd)pyrene	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Isophorone	0.13	ug/L	J	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Naphthalene	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Nitrobenzene	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodimethylamine	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodi-n-propylamine	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	n-Nitrosodiphenylamine	0.96	ug/L	UJ	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	o-Cresol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloroaniline	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Chloro-m-cresol	1.9	ug/L	U	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Cresol	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pentachlorophenol	1.9	ug/L	UJ	1.9		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenanthrene	0.48	ug/L	UJ	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Phenol	0.96	ug/L	U	0.96		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	p-Nitroaniline	4.8	ug/L	UJ	4.8		Primary Result	HDMSe00000298	View
SSM-1	WL042	SSM-1	1/3/2006	Surface Water	Water	Primary Sample	SVOCs	625	Pyrene	0.48	ug/L	U	0.48		Primary Result	HDMSe00000298	View
SSM-1	WL060	SSM-1	2/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	3.7	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL060	SSM-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.6	pH Units				Primary Result	HDMSe00000298	View
SSM-1	WL060	SSM-1	2/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	25	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL066	SSM-1	3/3/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	5.7	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL066	SSM-1	3/3/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.76	pH Units				Primary Result	HDMSe00000298	View
SSM-1	WL066	SSM-1	3/3/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	10	mg/L	U	10		Primary Result	HDMSe00000298	View
SSM-1	WL071	SSM-1	3/11/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	5.5	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL071	SSM-1	3/11/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.5	pH Units				Primary Result	HDMSe00000298	View
SSM-1	WL071	SSM-1	3/11/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	32	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	2.5	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00076	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.0092	mg/L	UJ	0.0092		Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.075	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.055	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00013	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.0082	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0033	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.01	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	7.6	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.011	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.19	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	UJ	0.0002		Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.0093	mg/L	J			Primary Result	HDMSe00000298	View

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00048	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.00004	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.015	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.041	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.45	pH Units				Primary Result	HDMSe00000298	View
SSM-1	WL072	SSM-1	3/28/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	160	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.56	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	1.7	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.00036	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.007	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.083	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.04	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.00021	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.014	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.0036	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.015	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	12	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.01	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.19	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.000061	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.013	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.00049	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.000074	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.00015	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.023	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.045	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	7.82	pH Units				Primary Result	HDMSe00000298	View
SSM-1	WL082	SSM-1	4/4/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	250	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Inorganics	350.2	Ammonia-N	0.5	mg/L	U	0.5		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Inorganics	300.0	Nitrate/Nitrite as N	0.25	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Antimony	0.0002	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Arsenic	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Barium	0.012	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Beryllium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Boron	0.016	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Cadmium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Chromium	0.005	mg/L	U	0.005		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Cobalt	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Copper	0.0028	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Iron	0.2	mg/L				Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Lead	0.00022	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Manganese	0.015	mg/L	J			Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	245.1	Mercury	0.0002	mg/L	U	0.0002		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Nickel	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Selenium	0.002	mg/L	U	0.002		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Silver	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.8	Thallium	0.001	mg/L	U	0.001		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Vanadium	0.01	mg/L	U	0.01		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Metals	200.7	Zinc	0.02	mg/L	U	0.02		Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Other Chemical Data	*9040*	pH	6.88	pH Units				Primary Result	HDMSe00000298	View
SSM-1	WL088	SSM-1	5/22/2006	Surface Water	Water	Primary Sample	Other Chemical Data	160.2	Total Suspended Solids	10	mg/L	U	10		Primary Result	HDMSe00000298	View
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.058	pCi/g	U	0.058	0.011	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.06	pCi/g	U	0.06	0.0017	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.033	pCi/g	U	0.033	0.00039	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.022	pCi/g	U	0.022	0.012	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.074	pCi/g		0.023	0.016	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.029	pCi/g	U	0.029	0.013	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.058	pCi/g	U	0.058	0.034	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.093	pCi/g	U	0.093	0.054	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	6	pCi/g	U	6	3.5	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.028	pCi/g	U	0.028	0.017	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	790	pCi/g	U	790	480	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	3.2	pCi/g	U	3.2	1.9	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.051	pCi/g	U	0.051	0.00057	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.066	pCi/g	U	0.066	0.0022	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3	pCi/g	U	3	1.8	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	23.19	pCi/g		0.25	0.68	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.035	pCi/g	U	0.035	0.02	Primary Result	HDMSE00575860	Full

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.09	pCi/g	U	0.09	0.053	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.72	pCi/g	U	0.72	0.43	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.106	pCi/g		0.068	0.059	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.114	pCi/g		0.023	0.051	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.56	pCi/g		0.025	0.11	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.027	pCi/g	U	0.027	0.018	Primary Result	HDMSE00575860	Full
SSP1	SSP1_L12561-13	SSP1_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.65	pCi/g		0.025	0.12	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.066	pCi/g	U	0.066	0.012	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.051	pCi/g	U	0.051	0.00061	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.046	pCi/g	U	0.046	0.0013	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.064	pCi/g	U	0.064	0.039	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.015	pCi/g	U	0.015	0.0095	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.019	pCi/g	U	0.019	0.0087	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.042	pCi/g	U	0.042	0.025	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.063	pCi/g	U	0.063	0.036	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	8.5	pCi/g	U	8.5	4.9	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.019	pCi/g	U	0.019	0.011	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	1300	pCi/g	U	1300	720	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	5.6	pCi/g	U	5.6	3.4	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.033	pCi/g	U	0.033	0.017	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.03	pCi/g	U	0.03	0.029	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3.1	pCi/g	U	3.1	1.9	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.57	pCi/g		0.16	0.47	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.024	pCi/g	U	0.024	0.014	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.098	pCi/g	U	0.098	0.059	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.64	pCi/g	U	0.64	0.38	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.07	pCi/g		0.061	0.048	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.074	pCi/g		0.023	0.04	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.56	pCi/g		0.022	0.11	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.054	pCi/g		0.018	0.038	Primary Result	HDMSE00575860	Full
SSP2	SSP2_L12561-14	SSP2_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.5	pCi/g		0.015	0.11	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.052	pCi/g	U	0.052	0.0096	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.039	pCi/g	U	0.039	0.00047	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.035	pCi/g	U	0.035	0.001	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.021	pCi/g	U	0.021	0.012	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.024	pCi/g	U	0.024	0.013	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.026	pCi/g	U	0.026	0.012	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.054	pCi/g	U	0.054	0.032	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.089	pCi/g	U	0.089	0.051	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	6.2	pCi/g	U	6.2	3.7	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.03	pCi/g	U	0.03	0.018	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	1000	pCi/g	U	1000	580	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	3.5	pCi/g	U	3.5	2.2	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.052	pCi/g	U	0.052	0.0039	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.048	pCi/g	U	0.048	0.032	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	4.1	pCi/g	U	4.1	2.5	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	22.68	pCi/g		0.23	0.67	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.033	pCi/g	U	0.033	0.019	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.091	pCi/g	U	0.091	0.055	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.74	pCi/g	U	0.74	0.44	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.075	pCi/g	U	0.075	0.053	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.09	pCi/g		0.031	0.048	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.61	pCi/g		0.03	0.12	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.065	pCi/g		0.029	0.044	Primary Result	HDMSE00575860	Full
SSP3	SSP3_L12561-15	SSP3_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.53	pCi/g		0.023	0.11	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.051	pCi/g	U	0.051	0.0095	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.039	pCi/g	U	0.039	0.00047	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.027	pCi/g	U	0.027	0.00033	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.023	pCi/g	U	0.023	0.014	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.028	pCi/g		0.02	0.013	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.025	pCi/g	U	0.025	0.013	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.066	pCi/g	U	0.066	0.038	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.089	pCi/g	U	0.089	0.054			

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.035	pCi/g	U	0.035	0.037	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.072	pCi/g	U	0.072	0.029	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	2.4	pCi/g	U	2.4	1.5	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	21.3	pCi/g		0.24	0.67	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.034	pCi/g	U	0.034	0.02	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.086	pCi/g	U	0.086	0.05	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.57	pCi/g	U	0.57	0.35	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.178	pCi/g		0.054	0.06	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.075	pCi/g		0.026	0.036	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.526	pCi/g		0.021	0.09	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.022	pCi/g		0.02	0.021	Primary Result	HDMSE00575860	Full
SSP4	SSP4_L12561-16	SSP4_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.555	pCi/g		0.017	0.092	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.065	pCi/g	U	0.065	0.012	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.05	pCi/g	U	0.05	0.053	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.045	pCi/g	U	0.045	0.0013	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.02	pCi/g	U	0.02	0.011	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.022	pCi/g	U	0.022	0.013	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.028	pCi/g	U	0.028	0.013	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.055	pCi/g	U	0.055	0.031	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.094	pCi/g	U	0.094	0.053	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	6.4	pCi/g	U	6.4	3.7	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.028	pCi/g	U	0.028	0.016	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	870	pCi/g	U	870	600	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	4.3	pCi/g	U	4.3	2.6	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.093	pCi/g	U	0.093	0.0086	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.092	pCi/g	U	0.092	0.044	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	2.3	pCi/g	U	2.3	1.4	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	21.31	pCi/g		0.19	0.72	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.035	pCi/g	U	0.035	0.02	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.11	pCi/g	U	0.11	0.063	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.85	pCi/g	U	0.85	0.5	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.082	pCi/g		0.079	0.06	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.1	pCi/g		0.034	0.053	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.39	pCi/g		0.03	0.1	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.024	pCi/g		0.021	0.027	Primary Result	HDMSE00575860	Full
SSP5	SSP5_L12561-17	SSP5_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.41	pCi/g		0.027	0.1	Primary Result	HDMSE00575860	Full
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.056	pCi/g	U	0.056	0.032	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.043	pCi/g	U	0.043	0.00047	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.045	pCi/g	U	0.045	0.003	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.075	pCi/g	U	0.075	0.045	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.038	pCi/g		0.023	0.015	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.02	pCi/g	U	0.02	0.0088	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.06	pCi/g	U	0.06	0.035	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.063	pCi/g	U	0.063	0.037	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	5	pCi/g	U	5	2.9	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.023	pCi/g	U	0.023	0.014	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	830	pCi/g	U	830	540	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	3.7	pCi/g	U	3.7	2.2	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.091	pCi/g	U	0.091	0.00041	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.072	pCi/g	U	0.072	0.03	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3.3	pCi/g	U	3.3	2	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.21	pCi/g		0.18	0.5	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.023	pCi/g	U	0.023	0.014	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.087	pCi/g	U	0.087	0.052	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.75	pCi/g	U	0.75	0.45	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.134	pCi/g		0.075	0.066	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.078	pCi/g		0.044	0.045	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.72	pCi/g		0.021	0.13	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.061	pCi/g		0.028	0.041	Primary Result	HDMSE00575860	View
SSP6	SSP6_L12561-18	SSP6_20070509	5/9/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.63	pCi/g		0.015	0.12	Primary Result	HDMSE00575860	View
SSRC01	ML622	SSRC01S01	7/16/2003	Bedrock	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSRC02	MJ300	SSRC02S01	7/17/2003	Bedrock	Solid	Primary Sample	Other Chemical Data	% Solids	% Solids	99	%				Primary Result	HDMSE00049518	View
SSRC02	MJ300	SSRC02S01	7/17/2003	Bedrock	Solid	Primary Sample	Perchlorate	314.0 M	Perchlorate	41	ug/kg	U	41		Primary Result	HDMSE00049518	View
SSSW03	MD509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDM	

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-134	14.7	pCi/L	U	14.7		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cesium-137	11	pCi/L	U	11		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-57	7.98	pCi/L	U	7.98		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Cobalt-60	13.5	pCi/L	U	13.5		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross alpha	0.023	pCi/L	U	0.023		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	900.0	Gross beta	1.66	pCi/L	U	1.66		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-210	807	pCi/L	U	807		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-212	16.8	pCi/L	U	16.8		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Lead-214	22.5	pCi/L	U	22.5		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Potassium-40	195	pCi/L	U	195		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Radium-226	168	pCi/L	U	168		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thallium-208	12.2	pCi/L	U	12.2		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Thorium-234	257	pCi/L	U	257		Primary Result	HDMSE00017203	View
SSSW03	ME049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Radchem	901.1	Uranium-235	61.5	pCi/L	U	61.5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	403	Alkalinity	301	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate	301	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate	2	mg/L	U	2		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	40.3	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	190	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Calcium	106	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Magnesium	35	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Potassium	5	mg/L	U	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Metals	6010B	Sodium	76	mg/L				Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	589	mg/L	J			Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	U	1		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1,2-Tetrachloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,1-Trichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2,2-Tetrachloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloro-1,2,2-trifluoroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1,2-Trichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,1-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2,4-Trimethylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dibromo-3-chloropropane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,2-Dichloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3,5-Trimethylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,3-Dichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	1,4-Dichlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	2-Chloroethylvinyl ether	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Acetone	2	ug/L	J	10		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Benzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromodichloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromoform	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Bromomethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Carbon Tetrachloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorobenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloroform	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chloromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Chlorotrifluoroethylene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	cis-1,2-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Dichlorodifluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Ethylbenzene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methyl ethyl ketone	10	ug/L	UJ	10		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Methylene chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	m-Xylene & p-Xylene	10	ug/L	U	10		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	o-Xylene	5	ug/L	U	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Tetrachloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Toluene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,2-Dichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	trans-1,3-Dichloropropene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichloroethene	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Trichlorofluoromethane	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Vinyl chloride	5	ug/L	UJ	5		Primary Result	HDMSE00017203	View
SSSW03	MJ049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	VOCs	8260B	Xylenes, Total	15	ug/L	UJ	15		Primary Result	HDMSE00017203	View
SSSW03	ML509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	220	mg/L	J			Primary Result	HDMSE00049518	View
SSSW03	ML509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	220	mg/L	J			Primary Result	HDMSE00049518	View
SSSW03	ML509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
SSSW03	ML509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	25	mg/L				Primary Result	HDMSE00049518	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSSW03	ML509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	99	mg/L				Primary Result	HDMSE00049518	View
SSSW03	ML509C	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
SSSW03	MW049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-43.84	per mil				Primary Result	HDMSE00017203	View
SSSW03	MW049	SSSW03S01	6/10/2002	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.09	per mil				Primary Result	HDMSE00017203	View
SSSW03	MW509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-46.26	per mil				Primary Result	HDMSE00049518	View
SSSW03	MW509	SSSW03S02	7/2/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.42	per mil				Primary Result	HDMSE00049518	View
SSSW10	MD501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW10	ML501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	1400	mg/L	J			Primary Result	HDMSE00049518	View
SSSW10	ML501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	1400	mg/L	J			Primary Result	HDMSE00049518	View
SSSW10	ML501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
SSSW10	ML501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	46	mg/L				Primary Result	HDMSE00049518	View
SSSW10	ML501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	240	mg/L				Primary Result	HDMSE00049518	View
SSSW10	ML501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	890	mg/L	J			Primary Result	HDMSE00049518	View
SSSW10	ML501C	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
SSSW10	MW501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-49.42	per mil				Primary Result	HDMSE00049518	View
SSSW10	MW501	SSSW10S01	7/1/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.25	per mil				Primary Result	HDMSE00049518	View
SSSW11	MD502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW11	ML502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	280	mg/L	J			Primary Result	HDMSE00049518	View
SSSW11	ML502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	280	mg/L	J			Primary Result	HDMSE00049518	View
SSSW11	ML502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
SSSW11	ML502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	38	mg/L				Primary Result	HDMSE00049518	View
SSSW11	ML502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	160	mg/L				Primary Result	HDMSE00049518	View
SSSW11	ML502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	570	mg/L	J			Primary Result	HDMSE00049518	View
SSSW11	ML502C	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
SSSW11	MW502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-48.04	per mil				Primary Result	HDMSE00049518	View
SSSW11	MW502	SSSW11S01	7/1/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.32	per mil				Primary Result	HDMSE00049518	View
SSSW12	MD508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW12	ML508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	300	mg/L	J			Primary Result	HDMSE00049518	View
SSSW12	ML508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	300	mg/L	J			Primary Result	HDMSE00049518	View
SSSW12	ML508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	4	mg/L	J			Primary Result	HDMSE00049518	View
SSSW12	ML508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	21	mg/L				Primary Result	HDMSE00049518	View
SSSW12	ML508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	110	mg/L				Primary Result	HDMSE00049518	View
SSSW12	ML508C	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
SSSW12	MW508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-51.56	per mil				Primary Result	HDMSE00049518	View
SSSW12	MW508	SSSW12S01	7/2/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.85	per mil				Primary Result	HDMSE00049518	View
SSSW13	MD510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW13	ML510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	270	mg/L	J			Primary Result	HDMSE00049518	View
SSSW13	ML510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	270	mg/L	J			Primary Result	HDMSE00049518	View
SSSW13	ML510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
SSSW13	ML510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	31	mg/L				Primary Result	HDMSE00049518	View
SSSW13	ML510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	120	mg/L				Primary Result	HDMSE00049518	View
SSSW13	ML510C	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
SSSW13	MW510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-46.1	per mil				Primary Result	HDMSE00049518	View
SSSW13	MW510	SSSW13S01	7/2/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.59	per mil				Primary Result	HDMSE00049518	View
SSSW14	MD511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW14	ML511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	140	mg/L	J			Primary Result	HDMSE00049518	View
SSSW14	ML511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	140	mg/L	J			Primary Result	HDMSE00049518	View
SSSW14	ML511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	UJ	2		Primary Result	HDMSE00049518	View
SSSW14	ML511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	19	mg/L				Primary Result	HDMSE00049518	View
SSSW14	ML511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	39	mg/L				Primary Result	HDMSE00049518	View
SSSW14	ML511C	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	1	ug/L	UJ	1		Primary Result	HDMSE00049518	View
SSSW14	MW511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-17.88	per mil				Primary Result	HDMSE00049518	View
SSSW14	MW511	SSSW14S01	7/2/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-1.3	per mil				Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	250	mg/L				Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	250	mg/L				Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	46	mg/L				Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	180	mg/L				Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	590	mg/L				Primary Result	HDMSE00049518	View
SSSW15	ML604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW15	ML607	SSSW15D01	7/17/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View
SSSW15	MW604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-44.98	per mil				Primary Result	HDMSE00049518	View
SSSW15	MW604	SSSW15S01	7/17/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-7.1	per mil				Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Alkalinity as CaCO3	130	mg/L				Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Bicarbonate Alkalinity as CaCO3	130	mg/L				Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	2320B	Carbonate Alkalinity as CaCO3	2	mg/L	U	2		Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Chloride	36	mg/L				Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Inorganics	300.0	Sulfate	240	mg/L				Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Other Chemical Data	160.1	Total Dissolved Solids	550	mg/L				Primary Result	HDMSE00049518	View
SSSW17	ML606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Perchlorate	314.0	Perchlorate	4	ug/L	U	4		Primary Result	HDMSE00049518	View

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Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
SSSW17	MW606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Deuterium	H2	Deuterium	-42.42	per mil				Primary Result	HDMSE00049518	View
SSSW17	MW606	SSSW17S01	7/17/2003	Spring/Seep	Water	Primary Sample	Oxygen-18	Oxygen-18	Oxygen-18	-6.4	per mil				Primary Result	HDMSE00049518	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.047	pCi/g	U	0.047	0.009	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.049	pCi/g	U	0.049	0.028	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.026	pCi/g	U	0.026	0.00032	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.012	pCi/g	U	0.012	0.007	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.0165	pCi/g		0.016	0.0098	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.016	pCi/g	U	0.016	0.007	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.032	pCi/g	U	0.032	0.019	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.052	pCi/g	U	0.052	0.03	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Iron-55	4.4	pCi/g	U	4.4	2.6	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.038	pCi/g	U	0.038	0.023	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Ni-59	880	pCi/g	U	880	480	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Ni-63	3.6	pCi/g	U	3.6	2.2	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.043	pCi/g	U	0.043	0.0023	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.029	pCi/g	U	0.029	0.021	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	2.5	pCi/g	U	2.5	1.5	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.57	pCi/g		0.14	0.38	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.019	pCi/g	U	0.019	0.011	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.1	pCi/g	U	0.1	0.06	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.59	pCi/g	U	0.59	0.35	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.089	pCi/g		0.057	0.048	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.08	pCi/g		0.023	0.039	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.69	pCi/g		0.021	0.1	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.076	pCi/g		0.019	0.037	Primary Result	HDMSE00575860	View
WC1	WC1_L12561-07	WC1_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.668	pCi/g		0.01	0.099	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.055	pCi/g	U	0.055	0.01	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.042	pCi/g	U	0.042	0.031	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.037	pCi/g	U	0.037	0.0011	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.018	pCi/g	U	0.018	0.011	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.019	pCi/g	U	0.019	0.011	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.02	pCi/g	U	0.02	0.0089	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.053	pCi/g	U	0.053	0.032	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.062	pCi/g	U	0.062	0.037	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Iron-55	6.1	pCi/g	U	6.1	3.6	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.081	pCi/g	U	0.081	0.049	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Ni-59	1000	pCi/g	U	1000	600	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Ni-63	3.9	pCi/g	U	3.9	2.4	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.036	pCi/g	U	0.036	0.00037	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.07	pCi/g	U	0.07	0.028	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3.5	pCi/g	U	3.5	2.2	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	19.54	pCi/g		0.18	0.51	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.023	pCi/g	U	0.023	0.014	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.085	pCi/g	U	0.085	0.05	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.71	pCi/g	U	0.71	0.42	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.092	pCi/g		0.068	0.055	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.067	pCi/g		0.033	0.04	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.68	pCi/g		0.033	0.12	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.027	pCi/g	U	0.027	0.014	Primary Result	HDMSE00575860	View
WC2	WC2_L12561-08	WC2_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.62	pCi/g		0.028	0.12	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.066	pCi/g	U	0.066	0.012	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.05	pCi/g	U	0.05	0.0006	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.044	pCi/g	U	0.044	0.0013	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.0064	pCi/g	U	0.0064	0.0039	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.0226	pCi/g		0.0064	0.0043	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.0085	pCi/g	U	0.0085	0.0038	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.024	pCi/g	U	0.024	0.014	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.048	pCi/g	U	0.048	0.029	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Iron-55	7.5	pCi/g	U	7.5	4.4	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.014	pCi/g	U	0.014	0.0082	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Ni-59	1600	pCi/g	U	1600	920	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem		Ni-63	5.2	pCi/g	U	5.2	3.2	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.047	pCi/g	U	0.047	0.0025	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.051	pCi/g	U	0.051	0.024	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3.1	pCi/g	U	3.1	1.9	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	21.26	pCi/g		0				

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.76	pCi/g	U	0.76	0.45	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.071	pCi/g	U	0.071	0.031	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.047	pCi/g		0.032	0.035	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.45	pCi/g		0.022	0.1	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.052	pCi/g		0.03	0.04	Primary Result	HDMSE00575860	View
WC3	WC3_L12561-09	WC3_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.48	pCi/g		0.022	0.11	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.051	pCi/g	U	0.051	0.0099	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.039	pCi/g	U	0.039	0.041	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.027	pCi/g	U	0.027	0.00033	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.018	pCi/g	U	0.018	0.011	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.086	pCi/g		0.021	0.015	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.019	pCi/g	U	0.019	0.009	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.053	pCi/g	U	0.053	0.031	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.063	pCi/g	U	0.063	0.037	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	7.2	pCi/g	U	7.2	4.2	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.024	pCi/g	U	0.024	0.014	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	960	pCi/g	U	960	700	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	4.5	pCi/g	U	4.5	2.8	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.033	pCi/g	U	0.033	0.00038	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.047	pCi/g	U	0.047	0.024	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	3.7	pCi/g	U	3.7	2.3	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	21.6	pCi/g		0.17	0.53	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.023	pCi/g	U	0.023	0.014	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.095	pCi/g	U	0.095	0.058	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.71	pCi/g	U	0.71	0.41	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.069	pCi/g	U	0.069	0.045	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.048	pCi/g		0.027	0.035	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.69	pCi/g		0.022	0.13	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.062	pCi/g		0.027	0.042	Primary Result	HDMSE00575860	View
WC4	WC4_L12561-10	WC4_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.6	pCi/g		0.015	0.12	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.056	pCi/g	U	0.056	0.011	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.044	pCi/g	U	0.044	0.033	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.039	pCi/g	U	0.039	0.0011	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.022	pCi/g	U	0.022	0.013	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.028	pCi/g	U	0.028	0.016	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.03	pCi/g	U	0.03	0.014	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.066	pCi/g	U	0.066	0.038	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.098	pCi/g	U	0.098	0.06	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	4.8	pCi/g	U	4.8	2.9	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.032	pCi/g	U	0.032	0.019	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-59	Nickel-59	780	pCi/g	U	780	460	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Ni-63	Nickel-63	3	pCi/g	U	3	1.8	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-238	0.067	pCi/g	U	0.067	0.004	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.061	pCi/g	U	0.061	0.0031	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	4.5	pCi/g	U	4.5	2.8	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.49	pCi/g		0.28	0.77	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.037	pCi/g	U	0.037	0.022	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.094	pCi/g	U	0.094	0.056	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.81	pCi/g	U	0.81	0.49	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.122	pCi/g		0.072	0.063	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.09	pCi/g		0.05	0.05	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.6	pCi/g	U	1.6	1.1	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.81	pCi/g		0.025	0.14	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.036	pCi/g	U	0.036	0.033	Primary Result	HDMSE00575860	View
WC5	WC5_L12561-11	WC5_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.75	pCi/g		0.036	0.13	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Americium-241	0.05	pCi/g	U	0.05	0.0093	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-242	0.04	pCi/g	U	0.04	0.00048	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	AM-241 CM242 243 244	Cerium-243/244	0.028	pCi/g	U	0.028	0.00033	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-134	0.015	pCi/g	U	0.015	0.0086	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cesium-137	0.014	pCi/g	U	0.014	0.0086	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Cobalt-60	0.02	pCi/g	U	0.02	0.009	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-152	0.039	pCi/g	U	0.039	0.023	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Europium-154	0.067	pCi/g	U	0.067	0.039	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	FE-55	Iron-55	6.4	pCi/g	U	6.4	3.8	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Manganese-54	0.018	pCi/g	U	0.018	0.01	Primary Result	HDMSE00575860	View
WC6	WC6_L																

Table B.1.1
Master Dataset

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	PU-238 PU-239/240	Plutonium-239/240	0.059	pCi/g	U	0.059	0.029	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	Pu-241	Plutonium-241	4.8	pCi/g	U	4.8	2.9	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Potassium-40	20.24	pCi/g		0.16	0.5	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	GAMMA SPECTROMETRY	Sodium-22	0.026	pCi/g	U	0.026	0.015	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	SR-89 SR-90	Strontium-90	0.1	pCi/g	U	0.1	0.06	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-228	0.76	pCi/g	U	0.76	0.45	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-230	0.071	pCi/g	U	0.071	0.036	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	TH-230 TH-232	Thorium-232	0.062	pCi/g		0.017	0.039	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	H-3	Tritium	1.7	pCi/g	U	1.7	1.1	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-234	0.53	pCi/g		0.022	0.1	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-235	0.043	pCi/g		0.025	0.033	Primary Result	HDMSE00575860	View
WC6	WC6_L12561-12	WC6_20070504	5/4/2007	Soil/Sediment	Soil	Primary Sample	Radchem	U-234 U-235 U-238	Uranium-238	0.45	pCi/g		0.018	0.096	Primary Result	HDMSE00575860	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Inorganics	UNK-GC	Bicarbonate	396.5	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Inorganics	UNKNOWN	Chlorine	44	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Inorganics	UNK-Met	Iron Oxide	0.4	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Inorganics	UNK-GC	Sulfate	143	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Metals	UNK-Met	Calcium	130	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Metals	UNK-Met	Magnesium	33.6	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Metals	UNK-Met	Silica, Dissolved	5.6	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Metals	UNK-Met	Sodium	33.6	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNK-GC	Carbon Dioxide	44	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNKNOWN	Dissolved oxygen	0.4	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNK-GC	pH	7.15	pH Units				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNK-GC	Specific conductivity	90	umhos/cm				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNK-GC	Total Dissolved Solids	786.7	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNK-GC	Total Non-Volatile Solids	585.3	mg/L				Primary Result	This Report (Offsite Report)	View
WS-03	WS-03 (3/3/1949)	WS-03 (3/3/1949)	3/3/1949	Groundwater	Water	Primary Sample	Other Chemical Data	UNK-GC	Turbidity	10	NTU				Primary Result	This Report (Offsite Report)	View

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-1	Blank-1_(1957)_S	Blank-1_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1957)_V	Blank-1_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.89	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1958)_S	Blank-1_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.26	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1958)_V	Blank-1_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1959)_S	Blank-1_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1959)_V	Blank-1_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.18	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960)_S	Blank-1_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960)_V	Blank-1_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.23	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960_Qtr2)_S	Blank-1_Soil	6/30/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960_Qtr2)_V	Blank-1_Veg	6/30/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.18	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960_Qtr3)_S	Blank-1_Soil	9/30/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960_Qtr3)_V	Blank-1_Veg	9/30/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960_Qtr4)_S	Blank-1_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.29	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1960_Qtr4)_V	Blank-1_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/g				Primary Result	HDMSE00506995	Full
Blank-1	Blank-1_(1961)_S	Blank-1_Soil	12/31/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.285	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961)_V	Blank-1_Veg	12/31/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.275	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Apr)_S	Blank-1_Soil	4/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.355	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Apr)_V	Blank-1_Veg	4/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.36	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Aug)_S	Blank-1_Soil	8/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.295	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Aug)_V	Blank-1_Veg	8/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.26	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Dec)_S	Blank-1_Soil	12/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.21	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Dec)_V	Blank-1_Veg	12/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.44	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Feb)_S	Blank-1_Soil	2/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.155	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Feb)_V	Blank-1_Veg	2/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.19	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Jan)_S	Blank-1_Soil	1/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.15	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Jan)_V	Blank-1_Veg	1/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.065	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Jul)_S	Blank-1_Soil	7/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.315	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Jul)_V	Blank-1_Veg	7/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.215	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Jun)_S	Blank-1_Soil	6/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Jun)_V	Blank-1_Veg	6/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.225	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Mar)_S	Blank-1_Soil	3/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.295	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Mar)_V	Blank-1_Veg	3/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.085	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_May)_S	Blank-1_Soil	5/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.365	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_May)_V	Blank-1_Veg	5/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.495	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Nov)_S	Blank-1_Soil	11/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Nov)_V	Blank-1_Veg	11/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Oct)_S	Blank-1_Soil	10/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.235	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Oct)_V	Blank-1_Veg	10/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.29	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr1)_S	Blank-1_Soil	3/30/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.2	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr1)_V	Blank-1_Veg	3/30/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.11	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr2)_S	Blank-1_Soil	6/30/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.355	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr2)_V	Blank-1_Veg	6/30/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.36	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr3)_S	Blank-1_Soil	9/30/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr3)_V	Blank-1_Veg	9/30/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.255	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr4)_S	Blank-1_Soil	12/31/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.24	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Qtr4)_V	Blank-1_Veg	12/31/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.385	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1961_Sep)_S	Blank-1_Soil	9/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.435	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1961_Sep)_V	Blank-1_Veg	9/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Apr)_S	Blank-1_Soil	4/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.325	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Apr)_V	Blank-1_Veg	4/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.31	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Aug)_S	Blank-1_Soil	8/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.315	pCi/g				Primary Result	HDMSE00507118	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-1	Blank-1_(1962_Aug)_V	Blank-1_Veg	8/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.415	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Dec)_S	Blank-1_Soil	12/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.725	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Dec)_V	Blank-1_Veg	12/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.65	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Feb)_S	Blank-1_Soil	2/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Feb)_V	Blank-1_Veg	2/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Half1)_S	Blank-1_Soil	6/30/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.345	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Half1)_V	Blank-1_Veg	6/30/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.31	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Half2)_S	Blank-1_Soil	12/31/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.415	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1962_Half2)_V	Blank-1_Veg	12/31/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.545	pCi/g				Primary Result	HDMSE00507044	Full
Blank-1	Blank-1_(1962_Jan)_S	Blank-1_Soil	1/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.385	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Jan)_V	Blank-1_Veg	1/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Jul)_S	Blank-1_Soil	7/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.245	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Jul)_V	Blank-1_Veg	7/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.2	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Jun)_S	Blank-1_Soil	6/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.295	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Jun)_V	Blank-1_Veg	6/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.21	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Mar)_S	Blank-1_Soil	3/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Mar)_V	Blank-1_Veg	3/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.345	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_May)_S	Blank-1_Soil	5/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.305	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_May)_V	Blank-1_Veg	5/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.215	pCi/g				Primary Result	HDMSE00507090	Full
Blank-1	Blank-1_(1962_Nov)_S	Blank-1_Soil	11/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Nov)_V	Blank-1_Veg	11/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Oct)_S	Blank-1_Soil	10/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.34	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Oct)_V	Blank-1_Veg	10/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.62	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Sep)_S	Blank-1_Soil	9/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.33	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1962_Sep)_V	Blank-1_Veg	9/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.36	pCi/g				Primary Result	HDMSE00507118	Full
Blank-1	Blank-1_(1963_Apr)_S	Blank-1_Soil	4/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Apr)_V	Blank-1_Veg	4/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.45	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Aug)_S	Blank-1_Soil	8/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Aug)_V	Blank-1_Veg	8/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Dec)_S	Blank-1_Soil	12/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Dec)_V	Blank-1_Veg	12/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.265	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Feb)_S	Blank-1_Soil	2/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Feb)_V	Blank-1_Veg	2/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.675	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Half1)_S	Blank-1_Soil	6/30/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Half1)_V	Blank-1_Veg	6/30/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.445	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Half2)_S	Blank-1_Soil	12/31/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Half2)_V	Blank-1_Veg	12/31/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.285	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Jan)_S	Blank-1_Soil	1/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.405	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Jan)_V	Blank-1_Veg	1/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.52	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Jul)_S	Blank-1_Soil	7/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.315	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Jul)_V	Blank-1_Veg	7/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.23	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Jun)_S	Blank-1_Soil	6/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Jun)_V	Blank-1_Veg	6/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.23	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Mar)_S	Blank-1_Soil	3/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.45	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Mar)_V	Blank-1_Veg	3/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.54	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_May)_S	Blank-1_Soil	5/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_May)_V	Blank-1_Veg	5/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.275	pCi/g				Primary Result	HDMSE00507151	Full
Blank-1	Blank-1_(1963_Nov)_S	Blank-1_Soil	11/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.44	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Nov)_V	Blank-1_Veg	11/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.345	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Oct)_S	Blank-1_Soil	10/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Oct)_S	Blank-1_Soil	10/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507179	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-1	Blank-1_(1963_Oct)_V	Blank-1_Veg	10/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Oct)_V	Blank-1_Veg	10/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.83	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Sep)_S	Blank-1_Soil	9/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.425	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1963_Sep)_V	Blank-1_Veg	9/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.23	pCi/g				Primary Result	HDMSE00507179	Full
Blank-1	Blank-1_(1964_Apr)_S	Blank-1_Soil	4/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.435	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Apr)_V	Blank-1_Veg	4/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Aug)_S	Blank-1_Soil	8/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.31	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Aug)_V	Blank-1_Veg	8/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.345	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Dec)_S	Blank-1_Soil	12/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Dec)_V	Blank-1_Veg	12/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.745	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Feb)_S	Blank-1_Soil	2/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.345	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Feb)_V	Blank-1_Veg	2/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.365	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Half1)_S	Blank-1_Soil	6/30/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.365	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Half1)_V	Blank-1_Veg	6/30/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.385	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Half2)_S	Blank-1_Soil	12/31/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Half2)_V	Blank-1_Veg	12/31/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.635	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Jan)_S	Blank-1_Soil	1/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.36	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Jan)_V	Blank-1_Veg	1/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.325	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Jul)_S	Blank-1_Soil	7/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.235	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Jul)_V	Blank-1_Veg	7/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.29	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Jun)_S	Blank-1_Soil	6/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.34	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Jun)_V	Blank-1_Veg	6/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.425	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Mar)_S	Blank-1_Soil	3/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Mar)_V	Blank-1_Veg	3/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_May)_S	Blank-1_Soil	5/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.345	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_May)_V	Blank-1_Veg	5/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00507212	Full
Blank-1	Blank-1_(1964_Nov)_S	Blank-1_Soil	11/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Nov)_V	Blank-1_Veg	11/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.67	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Sep)_S	Blank-1_Soil	9/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1.01	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1964_Sep)_V	Blank-1_Veg	9/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.94	pCi/g				Primary Result	HDMSE00507238	Full
Blank-1	Blank-1_(1965_Apr)_S	Blank-1_Soil	4/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.49	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Apr)_V	Blank-1_Veg	4/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.73	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Aug)_S	Blank-1_Soil	8/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Aug)_V	Blank-1_Veg	8/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.315	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Dec)_S	Blank-1_Soil	12/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Dec)_V	Blank-1_Veg	12/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.45	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Feb)_S	Blank-1_Soil	2/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Feb)_V	Blank-1_Veg	2/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.71	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Half1)_S	Blank-1_Soil	6/30/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Half1)_V	Blank-1_Veg	6/30/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.78	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Half2)_S	Blank-1_Soil	12/31/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.44	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Half2)_V	Blank-1_Veg	12/31/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.455	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Jan)_S	Blank-1_Soil	1/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Jan)_V	Blank-1_Veg	1/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1.69	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Jul)_S	Blank-1_Soil	7/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Jul)_V	Blank-1_Veg	7/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.54	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Jun)_S	Blank-1_Soil	6/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Jun)_V	Blank-1_Veg	6/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Mar)_S	Blank-1_Soil	3/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.67	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Mar)_V	Blank-1_Veg	3/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.56	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_May)_S	Blank-1_Soil	5/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.51	pCi/g				Primary Result	HDMSE00507268	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-1	Blank-1_(1965_May)_V	Blank-1_Veg	5/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.6	pCi/g				Primary Result	HDMSE00507268	Full
Blank-1	Blank-1_(1965_Nov)_S	Blank-1_Soil	11/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.43	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Nov)_V	Blank-1_Veg	11/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.705	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Oct)_S	Blank-1_Soil	10/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Oct)_V	Blank-1_Veg	10/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Sep)_S	Blank-1_Soil	9/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1965_Sep)_V	Blank-1_Veg	9/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.31	pCi/g				Primary Result	HDMSE00507292	Full
Blank-1	Blank-1_(1966_Half1)_S	Blank-1_Soil	6/30/1966	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.445	pCi/g				Primary Result	HDMSE00507332	Full
Blank-1	Blank-1_(1966_Half1)_V	Blank-1_Veg	6/30/1966	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.385	pCi/g				Primary Result	HDMSE00507332	Full
Blank-1	Blank-1_(1966_Half2)_S	Blank-1_Soil	12/31/1966	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.43	pCi/g				Primary Result	HDMSE00507357	Full
Blank-1	Blank-1_(1966_Half2)_V	Blank-1_Veg	12/31/1966	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/g				Primary Result	HDMSE00507357	Full
Blank-1	Blank-1_(1967_Half1)_S	Blank-1_Soil	6/30/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.365	pCi/g				Primary Result	HDMSE00507388	Full
Blank-1	Blank-1_(1967_Half1)_V	Blank-1_Veg	6/30/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.325	pCi/g				Primary Result	HDMSE00507388	Full
Blank-1	Blank-1_(1967_Half2)_S	Blank-1_Soil	12/31/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507411	Full
Blank-1	Blank-1_(1967_Half2)_V	Blank-1_Veg	12/31/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.44	pCi/g				Primary Result	HDMSE00507411	Full
Blank-1	Blank-1_(1968_Half1)_S	Blank-1_Soil	6/30/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/g				Primary Result	HDMSE00507437	Full
Blank-1	Blank-1_(1968_Half1)_V	Blank-1_Veg	6/30/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/g				Primary Result	HDMSE00507437	Full
Blank-1	Blank-1_(1968_Half2)_S	Blank-1_Soil	12/31/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/g				Primary Result	HDMSE00507460	Full
Blank-1	Blank-1_(1968_Half2)_V	Blank-1_Veg	12/31/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/g				Primary Result	HDMSE00507460	Full
Blank-1	Blank-1_(1969_Half2)_S	Blank-1_Soil	12/31/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00507515	Full
Blank-1	Blank-1_(1969_Half2)_V	Blank-1_Veg	12/31/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.34	pCi/g				Primary Result	HDMSE00507515	Full
Blank-1	Blank-1_(1969_Qtr1)_S	Blank-1_Soil	3/30/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/g				Primary Result	HDMSE00507492	Full
Blank-1	Blank-1_(1969_Qtr1)_V	Blank-1_Veg	3/30/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.38	pCi/g				Primary Result	HDMSE00507492	Full
Blank-1	Blank-1_(1970_Half1)_S	Blank-1_Soil	6/30/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.41	pCi/g				Primary Result	HDMSE00507547	Full
Blank-1	Blank-1_(1970_Half1)_V	Blank-1_Veg	6/30/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.3	pCi/g				Primary Result	HDMSE00507547	Full
Blank-1	Blank-1_(1970_Half2)_S	Blank-1_Soil	12/31/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/g				Primary Result	HDMSE00507570	Full
Blank-1	Blank-1_(1970_Half2)_V	Blank-1_Veg	12/31/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.3	pCi/g				Primary Result	HDMSE00507570	Full
Blank-1	Blank-1_(1972)_S	Blank-1_Soil	12/31/1972	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507656	Full
Blank-1	Blank-1_(1972)_V	Blank-1_Veg	12/31/1972	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	3	pCi/g	U	3		Primary Result	HDMSE00507656	Full
Blank-1	Blank-1_(1972)_V	Blank-1_Veg	12/31/1972	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.073	pCi/g				Alternate Result	HDMSE00507656	Full
Blank-1	Blank-1_(1973)_S	Blank-1_Soil	12/31/1973	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507692	Full
Blank-1	Blank-1_(1973)_V	Blank-1_Veg	12/31/1973	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1.9	pCi/g	U	1.9		Primary Result	HDMSE00507692	Full
Blank-1	Blank-1_(1973)_V	Blank-1_Veg	12/31/1973	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.054	pCi/g				Alternate Result	HDMSE00507692	Full
Blank-1	Blank-1_(1974)_S	Blank-1_Soil	12/31/1974	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507722	Full
Blank-1	Blank-1_(1974)_V	Blank-1_Veg	12/31/1974	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1.8	pCi/g	U	1.8		Primary Result	HDMSE00507722	Full
Blank-1	Blank-1_(1974)_V	Blank-1_Veg	12/31/1974	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.064	pCi/g				Alternate Result	HDMSE00507722	Full
Blank-1	Blank-1_(1975)_S	Blank-1_Soil	12/31/1975	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507764	Full
Blank-1	Blank-1_(1975)_V	Blank-1_Veg	12/31/1975	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.045	pCi/g			0.034	Alternate Result	HDMSE00507764	Full
Blank-1	Blank-1_(1975)_V	Blank-1_Veg	12/31/1975	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.89	pCi/g	U	0.89		Primary Result	HDMSE00507764	Full
Blank-1	Blank-1_(1976)_S	Blank-1_Soil	12/31/1976	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507811	Full
Blank-1	Blank-1_(1976)_V	Blank-1_Veg	12/31/1976	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.044	pCi/g			0.033	Alternate Result	HDMSE00507811	Full
Blank-1	Blank-1_(1976)_V	Blank-1_Veg	12/31/1976	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.84	pCi/g	U	0.84		Primary Result	HDMSE00507811	Full
Blank-1	Blank-1_(1977)_S	Blank-1_Soil	12/31/1977	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507861	Full
Blank-1	Blank-1_(1977)_V	Blank-1_Veg	12/31/1977	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.054	pCi/g			0.033	Alternate Result	HDMSE00507861	Full
Blank-1	Blank-1_(1977)_V	Blank-1_Veg	12/31/1977	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507861	Full
Blank-1	Blank-1_(1978)_S	Blank-1_Soil	12/31/1978	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507909	Full
Blank-1	Blank-1_(1978)_V	Blank-1_Veg	12/31/1978	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.66	pCi/g	U	0.66		Primary Result	HDMSE00507909	Full
Blank-1	Blank-1_(1978)_V	Blank-1_Veg	12/31/1978	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.066	pCi/g			0.044	Alternate Result	HDMSE00507909	Full
Blank-1	Blank-1_(1979)_S	Blank-1_Soil	12/31/1979	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/g	U	1		Primary Result	HDMSE00507967	Full
Blank-1	Blank-1_(1979)_V	Blank-1_Veg	12/31/1979	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.063	pCi/g			0.044	Alternate Result	HDMSE00507967	Full
Blank-1	Blank-1_(1979)_V	Blank-1_Veg	12/31/1979	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.86	pCi/g	U	0.86		Primary Result	HDMSE00507967	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-2	Blank-2_(1957)_S	Blank-2_Soil	12/31/1957	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	10.2	pCi/g				Primary Result	HDMSE00506970	Full
Blank-2	Blank-2_(1957)_V	Blank-2_Veg	12/31/1957	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	200	pCi/g				Primary Result	HDMSE00506970	Full
Blank-2	Blank-2_(1958)_S	Blank-2_Soil	12/31/1958	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	10.2	pCi/g				Primary Result	HDMSE00506970	Full
Blank-2	Blank-2_(1958)_V	Blank-2_Veg	12/31/1958	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	356	pCi/g				Primary Result	HDMSE00506970	Full
Blank-2	Blank-2_(1959)_S	Blank-2_Soil	12/31/1959	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	14	pCi/g				Primary Result	HDMSE00506970	Full
Blank-2	Blank-2_(1959)_V	Blank-2_Veg	12/31/1959	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	168	pCi/g				Primary Result	HDMSE00506970	Full
Blank-2	Blank-2_(1960)_S	Blank-2_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960)_V	Blank-2_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	136	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960_Qtr2)_S	Blank-2_Soil	6/30/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	16	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960_Qtr2)_V	Blank-2_Veg	6/30/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	140	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960_Qtr3)_S	Blank-2_Soil	9/30/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960_Qtr3)_V	Blank-2_Veg	9/30/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	130	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960_Qtr4)_S	Blank-2_Soil	12/31/1960	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	22.6	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1960_Qtr4)_V	Blank-2_Veg	12/31/1960	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	125	pCi/g				Primary Result	HDMSE00506995	Full
Blank-2	Blank-2_(1961)_S	Blank-2_Soil	12/31/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961)_V	Blank-2_Veg	12/31/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	246	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Apr)_S	Blank-2_Soil	4/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Apr)_V	Blank-2_Veg	4/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	144	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Aug)_S	Blank-2_Soil	8/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	22	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Aug)_V	Blank-2_Veg	8/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	90.3	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Dec)_S	Blank-2_Soil	12/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	31	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Dec)_V	Blank-2_Veg	12/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	1335	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Feb)_S	Blank-2_Soil	2/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Feb)_V	Blank-2_Veg	2/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	135	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Jan)_S	Blank-2_Soil	1/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Jan)_V	Blank-2_Veg	1/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	168	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Jul)_S	Blank-2_Soil	7/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Jul)_V	Blank-2_Veg	7/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	122	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Jun)_S	Blank-2_Soil	6/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Jun)_V	Blank-2_Veg	6/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	138	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Mar)_S	Blank-2_Soil	3/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Mar)_V	Blank-2_Veg	3/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	144	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_May)_S	Blank-2_Soil	5/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_May)_V	Blank-2_Veg	5/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	123	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Nov)_S	Blank-2_Soil	11/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Nov)_V	Blank-2_Veg	11/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	287	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Oct)_S	Blank-2_Soil	10/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Oct)_V	Blank-2_Veg	10/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	156	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr1)_S	Blank-2_Soil	3/30/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr1)_V	Blank-2_Veg	3/30/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	149	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr2)_S	Blank-2_Soil	6/30/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr2)_V	Blank-2_Veg	6/30/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	135	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr3)_S	Blank-2_Soil	9/30/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	22	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr3)_V	Blank-2_Veg	9/30/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	109	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr4)_S	Blank-2_Soil	12/31/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Qtr4)_V	Blank-2_Veg	12/31/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	593	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Sep)_S	Blank-2_Soil	9/1/1961	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1961_Sep)_V	Blank-2_Veg	9/1/1961	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	115	pCi/g				Primary Result	HDMSE00507044	Full
Blank-2	Blank-2_(1962_Apr)_S	Blank-2_Soil	4/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	52	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Apr)_V	Blank-2_Veg	4/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	399	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Aug)_S	Blank-2_Soil	8/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	52	pCi/g				Primary Result	HDMSE00507118	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-2	Blank-2_(1962_Aug)_V	Blank-2_Veg	8/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	199	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Dec)_S	Blank-2_Soil	12/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	50	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Dec)_V	Blank-2_Veg	12/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	386	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Feb)_S	Blank-2_Soil	2/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	39	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Feb)_V	Blank-2_Veg	2/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	566	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Half1)_S	Blank-2_Soil	6/30/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	42	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Half1)_V	Blank-2_Veg	6/30/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	558	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Half2)_S	Blank-2_Soil	12/31/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	53	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Half2)_V	Blank-2_Veg	12/31/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	253	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Jan)_S	Blank-2_Soil	1/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	28	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Jan)_V	Blank-2_Veg	1/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	653	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Jul)_S	Blank-2_Soil	7/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	42	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Jul)_V	Blank-2_Veg	7/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	141	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Jun)_S	Blank-2_Soil	6/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	40	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Jun)_V	Blank-2_Veg	6/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	196	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Mar)_S	Blank-2_Soil	3/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	48	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Mar)_V	Blank-2_Veg	3/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	1247	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_May)_S	Blank-2_Soil	5/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	44	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_May)_V	Blank-2_Veg	5/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	287	pCi/g				Primary Result	HDMSE00507090	Full
Blank-2	Blank-2_(1962_Nov)_S	Blank-2_Soil	11/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	54	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Nov)_V	Blank-2_Veg	11/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	415	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Oct)_S	Blank-2_Soil	10/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	68	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Oct)_V	Blank-2_Veg	10/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	181	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Sep)_S	Blank-2_Soil	9/1/1962	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	52	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1962_Sep)_V	Blank-2_Veg	9/1/1962	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	204	pCi/g				Primary Result	HDMSE00507118	Full
Blank-2	Blank-2_(1963_Apr)_S	Blank-2_Soil	4/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	41	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Apr)_V	Blank-2_Veg	4/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	616	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Aug)_S	Blank-2_Soil	8/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	51	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Aug)_V	Blank-2_Veg	8/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	284	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Dec)_S	Blank-2_Soil	12/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	35	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Dec)_V	Blank-2_Veg	12/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	250	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Feb)_S	Blank-2_Soil	2/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	31	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Feb)_V	Blank-2_Veg	2/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	439	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Half1)_S	Blank-2_Soil	6/30/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	41	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Half1)_V	Blank-2_Veg	6/30/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	489	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Half2)_S	Blank-2_Soil	12/31/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	44	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Half2)_V	Blank-2_Veg	12/31/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	287	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Jan)_S	Blank-2_Soil	1/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	36	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Jan)_V	Blank-2_Veg	1/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	431	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Jul)_S	Blank-2_Soil	7/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	56	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Jul)_V	Blank-2_Veg	7/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	396	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Jun)_S	Blank-2_Soil	6/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	49	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Jun)_V	Blank-2_Veg	6/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	364	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Mar)_S	Blank-2_Soil	3/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	42	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Mar)_V	Blank-2_Veg	3/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	458	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_May)_S	Blank-2_Soil	5/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	48	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_May)_V	Blank-2_Veg	5/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	624	pCi/g				Primary Result	HDMSE00507151	Full
Blank-2	Blank-2_(1963_Nov)_S	Blank-2_Soil	11/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	40	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Nov)_V	Blank-2_Veg	11/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	263	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Oct)_S	Blank-2_Soil	10/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	41	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Oct)_V	Blank-2_Veg	10/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	274	pCi/g				Primary Result	HDMSE00507179	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-2	Blank-2_(1963_Sep)_S	Blank-2_Soil	9/1/1963	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	42	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1963_Sep)_V	Blank-2_Veg	9/1/1963	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	253	pCi/g				Primary Result	HDMSE00507179	Full
Blank-2	Blank-2_(1964_Apr)_S	Blank-2_Soil	4/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	34	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Apr)_V	Blank-2_Veg	4/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	315	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Aug)_S	Blank-2_Soil	8/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	22	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Aug)_V	Blank-2_Veg	8/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	133	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Dec)_S	Blank-2_Soil	12/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Dec)_V	Blank-2_Veg	12/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	131	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Feb)_S	Blank-2_Soil	2/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	32	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Feb)_V	Blank-2_Veg	2/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	191	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Half1)_S	Blank-2_Soil	6/30/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	33	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Half1)_V	Blank-2_Veg	6/30/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	231	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Half2)_S	Blank-2_Soil	12/31/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Half2)_V	Blank-2_Veg	12/31/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	130	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Jan)_S	Blank-2_Soil	1/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	35	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Jan)_V	Blank-2_Veg	1/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	173	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Jul)_S	Blank-2_Soil	7/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Jul)_V	Blank-2_Veg	7/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	155	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Jun)_S	Blank-2_Soil	6/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	32	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Jun)_V	Blank-2_Veg	6/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	204	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Mar)_S	Blank-2_Soil	3/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	31	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Mar)_V	Blank-2_Veg	3/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	147	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_May)_S	Blank-2_Soil	5/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	35	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_May)_V	Blank-2_Veg	5/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	361	pCi/g				Primary Result	HDMSE00507212	Full
Blank-2	Blank-2_(1964_Nov)_S	Blank-2_Soil	11/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	17	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Nov)_V	Blank-2_Veg	11/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	133	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Oct)_S	Blank-2_Soil	10/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Oct)_V	Blank-2_Veg	10/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	112	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Sep)_S	Blank-2_Soil	9/1/1964	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1964_Sep)_V	Blank-2_Veg	9/1/1964	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	124	pCi/g				Primary Result	HDMSE00507238	Full
Blank-2	Blank-2_(1965_Apr)_S	Blank-2_Soil	4/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	33	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Apr)_V	Blank-2_Veg	4/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	211	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Aug)_S	Blank-2_Soil	8/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	28	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Aug)_V	Blank-2_Veg	8/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	113	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Dec)_S	Blank-2_Soil	12/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Dec)_V	Blank-2_Veg	12/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	114	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Feb)_S	Blank-2_Soil	2/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	29	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Feb)_V	Blank-2_Veg	2/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	134	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Half1)_S	Blank-2_Soil	6/30/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Half1)_V	Blank-2_Veg	6/30/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	156	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Half2)_S	Blank-2_Soil	12/31/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Half2)_V	Blank-2_Veg	12/31/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	121	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Jan)_S	Blank-2_Soil	1/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	32.5	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Jan)_V	Blank-2_Veg	1/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	151	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Jul)_S	Blank-2_Soil	7/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	26	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Jul)_V	Blank-2_Veg	7/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	122	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Jun)_S	Blank-2_Soil	6/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Jun)_V	Blank-2_Veg	6/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	141	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Mar)_S	Blank-2_Soil	3/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	32	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Mar)_V	Blank-2_Veg	3/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	138	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_May)_S	Blank-2_Soil	5/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g				Primary Result	HDMSE00507268	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-2	Blank-2_(1965_May)_V	Blank-2_Veg	5/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	158	pCi/g				Primary Result	HDMSE00507268	Full
Blank-2	Blank-2_(1965_Nov)_S	Blank-2_Soil	11/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Nov)_V	Blank-2_Veg	11/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	145	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Oct)_S	Blank-2_Soil	10/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Oct)_V	Blank-2_Veg	10/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	121	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Sep)_S	Blank-2_Soil	9/1/1965	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1965_Sep)_V	Blank-2_Veg	9/1/1965	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	114	pCi/g				Primary Result	HDMSE00507292	Full
Blank-2	Blank-2_(1966_Half1)_S	Blank-2_Soil	6/30/1966	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507332	Full
Blank-2	Blank-2_(1966_Half1)_V	Blank-2_Veg	6/30/1966	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	130	pCi/g				Primary Result	HDMSE00507332	Full
Blank-2	Blank-2_(1966_Half2)_S	Blank-2_Soil	12/31/1966	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507357	Full
Blank-2	Blank-2_(1966_Half2)_V	Blank-2_Veg	12/31/1966	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	117	pCi/g				Primary Result	HDMSE00507357	Full
Blank-2	Blank-2_(1967_Half1)_S	Blank-2_Soil	6/30/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507388	Full
Blank-2	Blank-2_(1967_Half1)_V	Blank-2_Veg	6/30/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	658	pCi/g				Primary Result	HDMSE00507388	Full
Blank-2	Blank-2_(1967_Half2)_S	Blank-2_Soil	12/31/1967	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507411	Full
Blank-2	Blank-2_(1967_Half2)_V	Blank-2_Veg	12/31/1967	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	167	pCi/g				Primary Result	HDMSE00507411	Full
Blank-2	Blank-2_(1968_Half1)_S	Blank-2_Soil	6/30/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507437	Full
Blank-2	Blank-2_(1968_Half1)_V	Blank-2_Veg	6/30/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	273	pCi/g				Primary Result	HDMSE00507437	Full
Blank-2	Blank-2_(1968_Half2)_S	Blank-2_Soil	12/31/1968	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	26	pCi/g				Primary Result	HDMSE00507460	Full
Blank-2	Blank-2_(1968_Half2)_V	Blank-2_Veg	12/31/1968	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	138	pCi/g				Primary Result	HDMSE00507460	Full
Blank-2	Blank-2_(1969_Half2)_S	Blank-2_Soil	12/31/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	25	pCi/g				Primary Result	HDMSE00507515	Full
Blank-2	Blank-2_(1969_Half2)_V	Blank-2_Veg	12/31/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	146	pCi/g				Primary Result	HDMSE00507515	Full
Blank-2	Blank-2_(1969_Qtr1)_S	Blank-2_Soil	3/30/1969	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	26	pCi/g				Primary Result	HDMSE00507492	Full
Blank-2	Blank-2_(1969_Qtr1)_V	Blank-2_Veg	3/30/1969	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	142	pCi/g				Primary Result	HDMSE00507492	Full
Blank-2	Blank-2_(1970_Half1)_S	Blank-2_Soil	6/30/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	26	pCi/g				Primary Result	HDMSE00507547	Full
Blank-2	Blank-2_(1970_Half1)_V	Blank-2_Veg	6/30/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	154	pCi/g				Primary Result	HDMSE00507547	Full
Blank-2	Blank-2_(1970_Half2)_S	Blank-2_Soil	12/31/1970	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507570	Full
Blank-2	Blank-2_(1970_Half2)_V	Blank-2_Veg	12/31/1970	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	129	pCi/g				Primary Result	HDMSE00507570	Full
Blank-2	Blank-2_(1972)_S	Blank-2_Soil	12/31/1972	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	29	pCi/g	U	29		Primary Result	HDMSE00507656	Full
Blank-2	Blank-2_(1972)_V	Blank-2_Veg	12/31/1972	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	234	pCi/g	U	234		Primary Result	HDMSE00507656	Full
Blank-2	Blank-2_(1972)_V	Blank-2_Veg	12/31/1972	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	25.3	pCi/g				Alternate Result	HDMSE00507656	Full
Blank-2	Blank-2_(1973)_S	Blank-2_Soil	12/31/1973	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g	U	27		Primary Result	HDMSE00507692	Full
Blank-2	Blank-2_(1973)_V	Blank-2_Veg	12/31/1973	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	205	pCi/g	U	205		Primary Result	HDMSE00507692	Full
Blank-2	Blank-2_(1973)_V	Blank-2_Veg	12/31/1973	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	33.8	pCi/g				Alternate Result	HDMSE00507692	Full
Blank-2	Blank-2_(1974)_S	Blank-2_Soil	12/31/1974	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	29	pCi/g	U	29		Primary Result	HDMSE00507722	Full
Blank-2	Blank-2_(1974)_V	Blank-2_Veg	12/31/1974	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	258	pCi/g	U	258		Primary Result	HDMSE00507722	Full
Blank-2	Blank-2_(1974)_V	Blank-2_Veg	12/31/1974	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	32	pCi/g				Alternate Result	HDMSE00507722	Full
Blank-2	Blank-2_(1975)_S	Blank-2_Soil	12/31/1975	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g	U	27		Primary Result	HDMSE00507764	Full
Blank-2	Blank-2_(1975)_V	Blank-2_Veg	12/31/1975	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g			1	Alternate Result	HDMSE00507764	Full
Blank-2	Blank-2_(1975)_V	Blank-2_Veg	12/31/1975	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	240	pCi/g	U	240		Primary Result	HDMSE00507764	Full
Blank-2	Blank-2_(1976)_S	Blank-2_Soil	12/31/1976	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g	U	30		Primary Result	HDMSE00507811	Full
Blank-2	Blank-2_(1976)_V	Blank-2_Veg	12/31/1976	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g			1	Alternate Result	HDMSE00507811	Full
Blank-2	Blank-2_(1976)_V	Blank-2_Veg	12/31/1976	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	274	pCi/g	U	274		Primary Result	HDMSE00507811	Full
Blank-2	Blank-2_(1977)_S	Blank-2_Soil	12/31/1977	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	27	pCi/g	U	27		Primary Result	HDMSE00507861	Full
Blank-2	Blank-2_(1977)_V	Blank-2_Veg	12/31/1977	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	257	pCi/g	U	257		Primary Result	HDMSE00507861	Full
Blank-2	Blank-2_(1977)_V	Blank-2_Veg	12/31/1977	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	33	pCi/g			0.7	Alternate Result	HDMSE00507861	Full
Blank-2	Blank-2_(1978)_S	Blank-2_Soil	12/31/1978	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	34	pCi/g	U	34		Primary Result	HDMSE00507909	Full
Blank-2	Blank-2_(1978)_V	Blank-2_Veg	12/31/1978	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	241	pCi/g	U	241		Primary Result	HDMSE00507909	Full
Blank-2	Blank-2_(1978)_V	Blank-2_Veg	12/31/1978	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	33	pCi/g			0.7	Alternate Result	HDMSE00507909	Full
Blank-2	Blank-2_(1979)_S	Blank-2_Soil	12/31/1979	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	29	pCi/g	U	29		Primary Result	HDMSE00507967	Full
Blank-2	Blank-2_(1979)_V	Blank-2_Veg	12/31/1979	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g			0.4	Alternate Result	HDMSE00507967	Full
Blank-2	Blank-2_(1979)_V	Blank-2_Veg	12/31/1979	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	230	pCi/g	U	230		Primary Result	HDMSE00507967	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Blank-3	Blank-3_(1971)_S	Blank-3_Soil	12/31/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/g				Primary Result	HDMSE00507625	Full
Blank-3	Blank-3_(1971)_V	Blank-3_Veg	12/31/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.265	pCi/g				Primary Result	HDMSE00507625	Full
Blank-4	Blank-4_(1971)_S	Blank-4_Soil	12/31/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/g				Primary Result	HDMSE00507625	Full
Blank-4	Blank-4_(1971)_V	Blank-4_Veg	12/31/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	134	pCi/g				Primary Result	HDMSE00507625	Full
Blank-5	Blank-5_(1980)_S	Blank-5_Soil	12/31/1980	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1.03	pCi/g	U	1.03		Primary Result	HDMSE00508022	Full
Blank-5	Blank-5_(1980)_V	Blank-5_Veg	12/31/1980	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.52	pCi/g	U	0.52		Primary Result	HDMSE00508022	Full
Blank-5	Blank-5_(1980)_V	Blank-5_Veg	12/31/1980	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.042	pCi/g			0.033	Alternate Result	HDMSE00508022	Full
Blank-5	Blank-5_(1981)_S	Blank-5_Soil	12/31/1981	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1.26	pCi/g	U	1.26		Primary Result	HDMSE00508076	Full
Blank-5	Blank-5_(1981)_V	Blank-5_Veg	12/31/1981	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.04	pCi/g			0.07	Alternate Result	HDMSE00508076	Full
Blank-5	Blank-5_(1981)_V	Blank-5_Veg	12/31/1981	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.52	pCi/g	U	0.52		Primary Result	HDMSE00508076	Full
Blank-5	Blank-5_(1982)_S	Blank-5_Soil	12/31/1982	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1.21	pCi/g	U	1.21		Primary Result	HDMSE00508134	Full
Blank-5	Blank-5_(1982)_V	Blank-5_Veg	12/31/1982	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.03	pCi/g			0.02	Alternate Result	HDMSE00508134	Full
Blank-5	Blank-5_(1982)_V	Blank-5_Veg	12/31/1982	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.59	pCi/g	U	0.59		Primary Result	HDMSE00508134	Full
Blank-5	Blank-5_(1983)_S	Blank-5_Soil	12/31/1983	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	1.11	pCi/g	U	1.11		Primary Result	HDMSE00508192	Full
Blank-5	Blank-5_(1983)_V	Blank-5_Veg	12/31/1983	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1.51	pCi/g	U	1.51		Primary Result	HDMSE00508192	Full
Blank-5	Blank-5_(1983)_V	Blank-5_Veg	12/31/1983	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.05	pCi/g			0.07	Alternate Result	HDMSE00508192	Full
Blank-5	Blank-5_(1984)_S	Blank-5_Soil	12/31/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	51	pCi/g	U	51		Primary Result	HDMSE00508256	Full
Blank-5	Blank-5_(1984)_V	Blank-5_Veg	12/31/1984	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	31	pCi/g	U	31		Primary Result	HDMSE00508256	Full
Blank-5	Blank-5_(1985)_S	Blank-5_Soil	12/31/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	46	pCi/g	U	46		Primary Result	HDMSE00508347	Full
Blank-5	Blank-5_(1985)_V	Blank-5_Veg	12/31/1985	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	1.05	pCi/g			1.73	Alternate Result	HDMSE00508347	Full
Blank-5	Blank-5_(1985)_V	Blank-5_Veg	12/31/1985	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	25	pCi/g	U	25		Primary Result	HDMSE00508347	Full
Blank-5	Blank-5_(1986)_S	Blank-5_Soil	12/31/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	39	pCi/g	U	39		Primary Result	HDMSE00508418	Full
Blank-5	Blank-5_(1987)_S	Blank-5_Soil	12/31/1987	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	55	pCi/g	U	55		Primary Result	HDMSE00508495	Full
Blank-5	Blank-5_(1988)_S	Blank-5_Soil	12/31/1988	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	40	pCi/g	U	40		Primary Result	HDMSE00508569	Full
Blank-5	Blank-5_(1994)_V	Blank-5_Veg	12/31/1994	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.94	pCi/g			1.13	Primary Result	HDMSE00509155	Full
Blank-6	Blank-6_(1980)_S	Blank-6_Soil	12/31/1980	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g	U	30		Primary Result	HDMSE00508022	Full
Blank-6	Blank-6_(1980)_V	Blank-6_Veg	12/31/1980	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	31	pCi/g			0.6	Alternate Result	HDMSE00508022	Full
Blank-6	Blank-6_(1980)_V	Blank-6_Veg	12/31/1980	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	221	pCi/g	U	221		Primary Result	HDMSE00508022	Full
Blank-6	Blank-6_(1981)_S	Blank-6_Soil	12/31/1981	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	33	pCi/g	U	33		Primary Result	HDMSE00508076	Full
Blank-6	Blank-6_(1981)_V	Blank-6_Veg	12/31/1981	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	221	pCi/g	U	221		Primary Result	HDMSE00508076	Full
Blank-6	Blank-6_(1981)_V	Blank-6_Veg	12/31/1981	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	26.1	pCi/g			13.9	Alternate Result	HDMSE00508076	Full
Blank-6	Blank-6_(1982)_S	Blank-6_Soil	12/31/1982	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	33	pCi/g	U	33		Primary Result	HDMSE00508134	Full
Blank-6	Blank-6_(1982)_V	Blank-6_Veg	12/31/1982	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	25.2	pCi/g			12.2	Alternate Result	HDMSE00508134	Full
Blank-6	Blank-6_(1982)_V	Blank-6_Veg	12/31/1982	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	258	pCi/g	U	258		Primary Result	HDMSE00508134	Full
Blank-6	Blank-6_(1983)_S	Blank-6_Soil	12/31/1983	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	28	pCi/g	U	28		Primary Result	HDMSE00508192	Full
Blank-6	Blank-6_(1983)_V	Blank-6_Veg	12/31/1983	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	28.3	pCi/g			9.8	Alternate Result	HDMSE00508192	Full
Blank-6	Blank-6_(1983)_V	Blank-6_Veg	12/31/1983	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	227	pCi/g	U	227		Primary Result	HDMSE00508192	Full
Blank-6	Blank-6_(1984)_S	Blank-6_Soil	12/31/1984	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	28	pCi/g	U	28		Primary Result	HDMSE00508256	Full
Blank-6	Blank-6_(1984)_V	Blank-6_Veg	12/31/1984	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	278	pCi/g	U	278		Primary Result	HDMSE00508256	Full
Blank-6	Blank-6_(1984)_V	Blank-6_Veg	12/31/1984	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	30.9	pCi/g			12	Alternate Result	HDMSE00508256	Full
Blank-6	Blank-6_(1985)_S	Blank-6_Soil	12/31/1985	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g	U	30		Primary Result	HDMSE00508347	Full
Blank-6	Blank-6_(1985)_V	Blank-6_Veg	12/31/1985	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	242	pCi/g	U	242		Primary Result	HDMSE00508347	Full
Blank-6	Blank-6_(1985)_V	Blank-6_Veg	12/31/1985	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	26.2	pCi/g			13.7	Alternate Result	HDMSE00508347	Full
Blank-6	Blank-6_(1986)_S	Blank-6_Soil	12/31/1986	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g	U	30		Primary Result	HDMSE00508418	Full
Blank-6	Blank-6_(1987)_S	Blank-6_Soil	12/31/1987	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	29	pCi/g	U	29		Primary Result	HDMSE00508495	Full
Blank-6	Blank-6_(1988)_S	Blank-6_Soil	12/31/1988	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	30	pCi/g	U	30		Primary Result	HDMSE00508569	Full
Blank-7	Blank-7_(1971)_S	Blank-7_Soil	12/31/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/g				Primary Result	HDMSE00507625	Full
Blank-7	Blank-7_(1971)_V	Blank-7_Veg	12/31/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross alpha	0.335	pCi/g				Primary Result	HDMSE00507625	Full
Blank-8	Blank-8_(1971)_S	Blank-8_Soil	12/31/1971	Soil/Sediment	Soil	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/g				Primary Result	HDMSE00507625	Full
Blank-8	Blank-8_(1971)_V	Blank-8_Veg	12/31/1971	Vegetation	Solid	Primary Sample	Radchem	RadChem	Gross beta	130	pCi/g				Primary Result	HDMSE00507625	Full
Chat-1	Chat-1_1961	Chat-1	12/31/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507044	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Chat-1	Chat-1_1961	Chat-1	12/31/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr1	Chat-1	3/30/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.4	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr1	Chat-1	3/30/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr2	Chat-1	6/30/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr2	Chat-1	6/30/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.7	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr3	Chat-1	9/30/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr3	Chat-1	9/30/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.1	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr4	Chat-1	12/31/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/L				Primary Result	HDMSE00507044	Full
Chat-1	Chat-1_1961_Qtr4	Chat-1	12/31/1961	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.63	pCi/L				Primary Result	HDMSE00507044	Full
Chat-2	Chat-2_1962_Apr	Chat-2	4/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Apr	Chat-2	4/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.235	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Aug	Chat-2	8/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.65	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Aug	Chat-2	8/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	16	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Feb	Chat-2	2/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Feb	Chat-2	2/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	14	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Half1	Chat-2	6/30/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.465	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Half1	Chat-2	6/30/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	20	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Half2	Chat-2	12/31/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	17	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Half2	Chat-2	12/31/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.88	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Jan	Chat-2	1/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.15	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Jan	Chat-2	1/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Jul	Chat-2	7/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.1	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Jul	Chat-2	7/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.7	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Jun	Chat-2	6/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.33	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Jun	Chat-2	6/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	18	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Mar	Chat-2	3/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.69	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Mar	Chat-2	3/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	36	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_May	Chat-2	5/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_May	Chat-2	5/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.76	pCi/L				Primary Result	HDMSE00507090	Full
Chat-2	Chat-2_1962_Nov	Chat-2	11/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.89	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Nov	Chat-2	11/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	22	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Oct	Chat-2	10/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.98	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Oct	Chat-2	10/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	23	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Sep	Chat-2	9/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.81	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1962_Sep	Chat-2	9/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	20	pCi/L				Primary Result	HDMSE00507118	Full
Chat-2	Chat-2_1963_Apr	Chat-2	4/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	20	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Apr	Chat-2	4/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.85	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Aug	Chat-2	8/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	14	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Aug	Chat-2	8/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.2	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Feb	Chat-2	2/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.59	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Feb	Chat-2	2/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	17	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Half1	Chat-2	6/30/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.75	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Half1	Chat-2	6/30/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Half2	Chat-2	12/31/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Half2	Chat-2	12/31/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	16	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Jan	Chat-2	1/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	22	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Jan	Chat-2	1/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.72	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Jul	Chat-2	7/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	15	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Jul	Chat-2	7/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.93	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Jun	Chat-2	6/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.73	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Jun	Chat-2	6/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	19	pCi/L				Primary Result	HDMSE00507151	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Chat-2	Chat-2_1963_Mar	Chat-2	3/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.79	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Mar	Chat-2	3/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	16	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_May	Chat-2	5/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	20	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_May	Chat-2	5/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.8	pCi/L				Primary Result	HDMSE00507151	Full
Chat-2	Chat-2_1963_Oct	Chat-2	10/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	20	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Oct	Chat-2	10/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.5	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Sep	Chat-2	9/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	18	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1963_Sep	Chat-2	9/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.82	pCi/L				Primary Result	HDMSE00507179	Full
Chat-2	Chat-2_1964_Apr	Chat-2	4/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	18	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Apr	Chat-2	4/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.27	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Aug	Chat-2	8/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.79	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Aug	Chat-2	8/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	11	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Dec	Chat-2	12/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.94	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Dec	Chat-2	12/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.8	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Half1	Chat-2	6/30/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12.6	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Half1	Chat-2	6/30/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.6	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Half2	Chat-2	12/31/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.83	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Half2	Chat-2	12/31/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.8	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Jul	Chat-2	7/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.3	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Jul	Chat-2	7/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.81	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Jun	Chat-2	6/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.74	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Jun	Chat-2	6/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_May	Chat-2	5/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.3	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_May	Chat-2	5/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507212	Full
Chat-2	Chat-2_1964_Nov	Chat-2	11/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.3	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Nov	Chat-2	11/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.82	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Oct	Chat-2	10/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.2	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Oct	Chat-2	10/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.59	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Sep	Chat-2	9/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1964_Sep	Chat-2	9/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1	pCi/L				Primary Result	HDMSE00507238	Full
Chat-2	Chat-2_1965_Apr	Chat-2	4/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.81	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Apr	Chat-2	4/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Aug	Chat-2	8/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.5	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Aug	Chat-2	8/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.72	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Dec	Chat-2	12/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.2	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Dec	Chat-2	12/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Feb	Chat-2	2/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.76	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Feb	Chat-2	2/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.6	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Half1	Chat-2	6/30/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.8	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Half1	Chat-2	6/30/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.53	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Half2	Chat-2	12/31/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.3	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Half2	Chat-2	12/31/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.81	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Jan	Chat-2	1/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Jan	Chat-2	1/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.69	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Jul	Chat-2	7/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.7	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Jul	Chat-2	7/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.5	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Jun	Chat-2	6/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.5	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Jun	Chat-2	6/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.64	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Mar	Chat-2	3/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.1	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Mar	Chat-2	3/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.5	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_May	Chat-2	5/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	11	pCi/L				Primary Result	HDMSE00507268	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Chat-2	Chat-2_1965_May	Chat-2	5/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.16	pCi/L				Primary Result	HDMSE00507268	Full
Chat-2	Chat-2_1965_Oct	Chat-2	10/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Oct	Chat-2	10/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.3	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Sep	Chat-2	9/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.8	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1965_Sep	Chat-2	9/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.94	pCi/L				Primary Result	HDMSE00507292	Full
Chat-2	Chat-2_1966_Half1	Chat-2	6/30/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.6	pCi/L				Primary Result	HDMSE00507332	Full
Chat-2	Chat-2_1966_Half1	Chat-2	6/30/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/L				Primary Result	HDMSE00507332	Full
Chat-2	Chat-2_1966_Half2	Chat-2	12/31/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.2	pCi/L				Primary Result	HDMSE00507357	Full
Chat-2	Chat-2_1966_Half2	Chat-2	12/31/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.29	pCi/L				Primary Result	HDMSE00507357	Full
Chat-2	Chat-2_1967_Half1	Chat-2	6/30/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.7	pCi/L				Primary Result	HDMSE00507388	Full
Chat-2	Chat-2_1967_Half1	Chat-2	6/30/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.29	pCi/L				Primary Result	HDMSE00507388	Full
Chat-2	Chat-2_1967_Half2	Chat-2	12/31/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.6	pCi/L				Primary Result	HDMSE00507411	Full
Chat-2	Chat-2_1967_Half2	Chat-2	12/31/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/L				Primary Result	HDMSE00507411	Full
Chat-2	Chat-2_1968_Half1	Chat-2	6/30/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.42	pCi/L				Primary Result	HDMSE00507437	Full
Chat-2	Chat-2_1968_Half1	Chat-2	6/30/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.9	pCi/L				Primary Result	HDMSE00507437	Full
Chat-2	Chat-2_1968_Half2	Chat-2	12/31/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.22	pCi/L				Primary Result	HDMSE00507460	Full
Chat-2	Chat-2_1968_Half2	Chat-2	12/31/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.2	pCi/L				Primary Result	HDMSE00507460	Full
Chat-2	Chat-2_1969_Half1	Chat-2	6/30/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/L				Primary Result	HDMSE00507492	Full
Chat-2	Chat-2_1969_Half1	Chat-2	6/30/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.1	pCi/L				Primary Result	HDMSE00507492	Full
Chat-2	Chat-2_1969_Half2	Chat-2	12/31/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8	pCi/L				Primary Result	HDMSE00507515	Full
Chat-2	Chat-2_1969_Half2	Chat-2	12/31/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.28	pCi/L				Primary Result	HDMSE00507515	Full
Chat-3	Chat-3_1962_Apr	Chat-3	4/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.57	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Apr	Chat-3	4/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	24	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Aug	Chat-3	8/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.37	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Aug	Chat-3	8/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	14	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Dec	Chat-3	12/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Dec	Chat-3	12/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.26	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Feb	Chat-3	2/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Feb	Chat-3	2/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.56	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Half1	Chat-3	6/30/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Half1	Chat-3	6/30/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Half2	Chat-3	12/31/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	14	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Half2	Chat-3	12/31/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Jan	Chat-3	1/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.9	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Jan	Chat-3	1/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.48	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Jul	Chat-3	7/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	1.25	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Jul	Chat-3	7/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.32	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Jun	Chat-3	6/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.2	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Jun	Chat-3	6/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.3	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Mar	Chat-3	3/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Mar	Chat-3	3/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	14	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_May	Chat-3	5/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.2	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_May	Chat-3	5/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.51	pCi/L				Primary Result	HDMSE00507090	Full
Chat-3	Chat-3_1962_Nov	Chat-3	11/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.88	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Nov	Chat-3	11/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	18	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Oct	Chat-3	10/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.61	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Oct	Chat-3	10/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	18	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Sep	Chat-3	9/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	15	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1962_Sep	Chat-3	9/1/1962	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.57	pCi/L				Primary Result	HDMSE00507118	Full
Chat-3	Chat-3_1963_Apr	Chat-3	4/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.25	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Apr	Chat-3	4/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.9	pCi/L				Primary Result	HDMSE00507151	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Chat-3	Chat-3_1963_Aug	Chat-3	8/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Aug	Chat-3	8/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.2	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Dec	Chat-3	12/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.09	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Dec	Chat-3	12/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.2	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Feb	Chat-3	2/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	1.25	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Feb	Chat-3	2/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.06	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Half1	Chat-3	6/30/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10.5	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Half1	Chat-3	6/30/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Half2	Chat-3	12/31/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.69	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Half2	Chat-3	12/31/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.8	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Jan	Chat-3	1/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.19	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Jan	Chat-3	1/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	21	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Jul	Chat-3	7/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.3	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Jul	Chat-3	7/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Jun	Chat-3	6/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	11	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Jun	Chat-3	6/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Mar	Chat-3	3/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Mar	Chat-3	3/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.1	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_May	Chat-3	5/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.91	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_May	Chat-3	5/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	13	pCi/L				Primary Result	HDMSE00507151	Full
Chat-3	Chat-3_1963_Nov	Chat-3	11/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.9	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Nov	Chat-3	11/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.88	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Oct	Chat-3	10/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Oct	Chat-3	10/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.6	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Sep	Chat-3	9/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.16	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1963_Sep	Chat-3	9/1/1963	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.6	pCi/L				Primary Result	HDMSE00507179	Full
Chat-3	Chat-3_1964_Apr	Chat-3	4/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	11	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Apr	Chat-3	4/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.65	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Aug	Chat-3	8/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.3	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Aug	Chat-3	8/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.07	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Dec	Chat-3	12/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.72	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Dec	Chat-3	12/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.3	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Feb	Chat-3	2/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.05	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Feb	Chat-3	2/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.4	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Half1	Chat-3	6/30/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Half1	Chat-3	6/30/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.405	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Half2	Chat-3	12/31/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.59	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Half2	Chat-3	12/31/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.8	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Jan	Chat-3	1/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.18	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Jan	Chat-3	1/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	64	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Jul	Chat-3	7/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.55	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Jul	Chat-3	7/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.3	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Jun	Chat-3	6/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.21	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Jun	Chat-3	6/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.6	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Mar	Chat-3	3/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	11	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Mar	Chat-3	3/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.71	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_May	Chat-3	5/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.66	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_May	Chat-3	5/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	17	pCi/L				Primary Result	HDMSE00507212	Full
Chat-3	Chat-3_1964_Nov	Chat-3	11/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.93	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Nov	Chat-3	11/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.6	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Oct	Chat-3	10/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.54	pCi/L				Primary Result	HDMSE00507238	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Chat-3	Chat-3_1964_Oct	Chat-3	10/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	10	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Sep	Chat-3	9/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.61	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1964_Sep	Chat-3	9/1/1964	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	9.1	pCi/L				Primary Result	HDMSE00507238	Full
Chat-3	Chat-3_1965_Apr	Chat-3	4/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	11	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Apr	Chat-3	4/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.89	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Aug	Chat-3	8/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.51	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Aug	Chat-3	8/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.1	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Dec	Chat-3	12/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	7.6	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Dec	Chat-3	12/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.56	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Feb	Chat-3	2/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.39	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Feb	Chat-3	2/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.9	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Half1	Chat-3	6/30/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.44	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Half1	Chat-3	6/30/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	12.2	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Half2	Chat-3	12/31/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.7	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Half2	Chat-3	12/31/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.78	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Jan	Chat-3	1/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	44	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Jan	Chat-3	1/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.68	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Jul	Chat-3	7/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	1.94	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Jul	Chat-3	7/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.6	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Jun	Chat-3	6/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.46	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Jun	Chat-3	6/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.4	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Mar	Chat-3	3/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.07	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Mar	Chat-3	3/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.2	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_May	Chat-3	5/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.14	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_May	Chat-3	5/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	3.3	pCi/L				Primary Result	HDMSE00507268	Full
Chat-3	Chat-3_1965_Nov	Chat-3	11/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.68	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Nov	Chat-3	11/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	8.6	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Oct	Chat-3	10/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	1.25	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Oct	Chat-3	10/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.5	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Sep	Chat-3	9/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.53	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1965_Sep	Chat-3	9/1/1965	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4	pCi/L				Primary Result	HDMSE00507292	Full
Chat-3	Chat-3_1966_Half1	Chat-3	6/30/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.9	pCi/L				Primary Result	HDMSE00507332	Full
Chat-3	Chat-3_1966_Half1	Chat-3	6/30/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.47	pCi/L				Primary Result	HDMSE00507332	Full
Chat-3	Chat-3_1966_Half2	Chat-3	12/31/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.8	pCi/L				Primary Result	HDMSE00507357	Full
Chat-3	Chat-3_1966_Half2	Chat-3	12/31/1966	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.35	pCi/L				Primary Result	HDMSE00507357	Full
Chat-3	Chat-3_1967_Half1	Chat-3	6/30/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.26	pCi/L				Primary Result	HDMSE00507388	Full
Chat-3	Chat-3_1967_Half1	Chat-3	6/30/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.5	pCi/L				Primary Result	HDMSE00507388	Full
Chat-3	Chat-3_1967_Half2	Chat-3	12/31/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.3	pCi/L				Primary Result	HDMSE00507411	Full
Chat-3	Chat-3_1967_Half2	Chat-3	12/31/1967	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.5	pCi/L				Primary Result	HDMSE00507411	Full
Chat-3	Chat-3_1968_Half1	Chat-3	6/30/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.15	pCi/L				Primary Result	HDMSE00507437	Full
Chat-3	Chat-3_1968_Half1	Chat-3	6/30/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.5	pCi/L				Primary Result	HDMSE00507437	Full
Chat-3	Chat-3_1968_Half2	Chat-3	12/31/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.3	pCi/L				Primary Result	HDMSE00507460	Full
Chat-3	Chat-3_1968_Half2	Chat-3	12/31/1968	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.9	pCi/L				Primary Result	HDMSE00507460	Full
Chat-3	Chat-3_1969_Half1	Chat-3	6/30/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6	pCi/L				Primary Result	HDMSE00507492	Full
Chat-3	Chat-3_1969_Half1	Chat-3	6/30/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.15	pCi/L				Primary Result	HDMSE00507492	Full
Chat-3	Chat-3_1969_Half2	Chat-3	12/31/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.11	pCi/L				Primary Result	HDMSE00507515	Full
Chat-3	Chat-3_1969_Half2	Chat-3	12/31/1969	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.7	pCi/L				Primary Result	HDMSE00507515	Full
Chat-3	Chat-3_1970_Half1	Chat-3	6/30/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.18	pCi/L				Primary Result	HDMSE00507547	Full
Chat-3	Chat-3_1970_Half1	Chat-3	6/30/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	5.9	pCi/L				Primary Result	HDMSE00507547	Full
Chat-3	Chat-3_1970_Half2	Chat-3	12/31/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	4.9	pCi/L				Primary Result	HDMSE00507570	Full
Chat-3	Chat-3_1970_Half2	Chat-3	12/31/1970	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.54	pCi/L				Primary Result	HDMSE00507570	Full

Table B.1.2
Averaged Radionuclide Data

Object Name	Sample Name	Sample Name Alias	Collection Date	Media Type	Sample Matrix Type	Sample Type	Analysis Group	Analysis Method	Constituent/Analyte	Result Value	Result Units	Result Data Qualifier	Detection Limit	Error/Deviation	Result Type	Document Reference Number	Coverage
Chat-3	Chat-3_1971_Half1	Chat-3	6/30/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.485	pCi/L				Primary Result	HDMSE00507602	Full
Chat-3	Chat-3_1971_Half1	Chat-3	6/30/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.1	pCi/L				Primary Result	HDMSE00507602	Full
Chat-3	Chat-3_1971_Half2	Chat-3	12/31/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross alpha	0.26	pCi/L				Primary Result	HDMSE00507625	Full
Chat-3	Chat-3_1971_Half2	Chat-3	12/31/1971	Surface Water	Water	Primary Sample	Radchem	RadChem	Gross beta	6.3	pCi/L				Primary Result	HDMSE00507625	Full

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0001	1,1 DCE	1,1-Dichloroethene	101.05	0.00819	8.19304	<MRL	0.021	13.6	118.54	sandstone	1.23	9.56E-03	9.6	138.30
C16	SSRD39CX0001	1,1,1-TCA	1,1,1-Trichloroethane	101.05	0.00068	0.68275	<MRL	0.021	13.6	7.90	sandstone	1.54	8.88E-03	8.9	102.72
C16	SSRD39CX0001	c-DCE	cis-1,2-Dichloroethene	101.05	0.00956	9.55855	<MRL	0.021	13.6	130.42	sandstone	1.30	9.56E-03	9.6	130.42
C16	SSRD39CX0001	CF	Chloroform	101.05	0.00027	0.27310	<MRL	0.021	13.6	4.21	sandstone	1.16	1.30E-02	13.0	199.75
C16	SSRD39CX0001	CFC-113	Freon-113	101.05	0.00041	0.40965	<MRL	0.021	13.6	3.15	sandstone	2.32	2.18E-02	21.8	167.91
C16	SSRD39CX0001	PCE	Tetrachloroethene	101.05	0.00041	0.40965	<MRL	0.021	13.6	3.19	sandstone	2.29	1.09E-02	10.9	84.99
C16	SSRD39CX0001	TCE	Trichloroethene	101.05	0.00041	0.40965	<MRL	0.021	13.6	5.04	sandstone	1.45	9.56E-03	9.6	117.66
C16	SSRD39CX0001	t-DCE	trans-1,2-Dichloroethene	101.05	0.00956	9.55855	<MRL	0.021	13.6	140.73	sandstone	1.21	7.51E-03	7.5	110.57
C16	SSRD39CX0002	1,1 DCE	1,1-Dichloroethene	102.25	0.00629	6.28941	<MRL	0.021	13.6	91.00	sandstone	1.23	7.34E-03	7.3	106.17
C16	SSRD39CX0002	1,1,1-TCA	1,1,1-Trichloroethane	102.25	0.00052	0.52412	<MRL	0.021	13.6	6.07	sandstone	1.54	6.81E-03	6.8	78.86
C16	SSRD39CX0002	c-DCE	cis-1,2-Dichloroethene	102.25	0.00734	7.33765	<MRL	0.021	13.6	100.12	sandstone	1.30	7.34E-03	7.3	100.12
C16	SSRD39CX0002	CF	Chloroform	102.25	0.00016	0.15724	<MRL	0.021	13.6	2.42	sandstone	1.16	9.96E-03	10.0	153.34
C16	SSRD39CX0002	CFC-113	Freon-113	102.25	0.00031	0.31447	<MRL	0.021	13.6	2.42	sandstone	2.32	1.68E-02	16.8	128.89
C16	SSRD39CX0002	PCE	Tetrachloroethene	102.25	0.00031	0.31447	<MRL	0.021	13.6	2.45	sandstone	2.29	8.39E-03	8.4	65.24
C16	SSRD39CX0002	TCE	Trichloroethene	102.25	0.00010	0.10482	<MRL	0.021	13.6	1.29	sandstone	1.45	7.34E-03	7.3	90.32
C16	SSRD39CX0002	t-DCE	trans-1,2-Dichloroethene	102.25	0.00734	7.33765	<MRL	0.021	13.6	108.03	sandstone	1.21	5.77E-03	5.8	84.88
C16	SSRD39CX0003	1,1 DCE	1,1-Dichloroethene	102.85	0.00770	7.70005	<MRL	0.021	13.6	111.41	sandstone	1.23	8.98E-03	9.0	129.98
C16	SSRD39CX0003	1,1,1-TCA	1,1,1-Trichloroethane	102.85	0.00064	0.64167	<MRL	0.021	13.6	7.43	sandstone	1.54	8.34E-03	8.3	96.54
C16	SSRD39CX0003	c-DCE	cis-1,2-Dichloroethene	102.85	0.00898	8.98339	<MRL	0.021	13.6	122.58	sandstone	1.30	8.98E-03	9.0	122.58
C16	SSRD39CX0003	CF	Chloroform	102.85	0.00064	0.64167	<MRL	0.021	13.6	9.88	sandstone	1.16	1.22E-02	12.2	187.73
C16	SSRD39CX0003	CFC-113	Freon-113	102.85	0.00039	0.38500	<MRL	0.021	13.6	2.96	sandstone	2.32	2.05E-02	20.5	157.80
C16	SSRD39CX0003	PCE	Tetrachloroethene	102.85	0.00039	0.38500	<MRL	0.021	13.6	3.00	sandstone	2.29	1.03E-02	10.3	79.88
C16	SSRD39CX0003	TCE	Trichloroethene	102.85	0.00039	0.38500	<MRL	0.021	13.6	4.74	sandstone	1.45	8.98E-03	9.0	110.58
C16	SSRD39CX0003	t-DCE	trans-1,2-Dichloroethene	102.85	0.00898	8.98339	<MRL	0.021	13.6	132.26	sandstone	1.21	7.06E-03	7.1	103.92
C16	SSRD39CX0004	1,1 DCE	1,1-Dichloroethene	103.65	0.00671	6.71178	<MRL	0.021	13.6	97.11	sandstone	1.23	7.83E-03	7.8	113.30
C16	SSRD39CX0004	1,1,1-TCA	1,1,1-Trichloroethane	103.65	0.00056	0.55932	<MRL	0.021	13.6	6.47	sandstone	1.54	7.27E-03	7.3	84.15
C16	SSRD39CX0004	c-DCE	cis-1,2-Dichloroethene	103.65	0.00783	7.83041	<MRL	0.021	13.6	106.84	sandstone	1.30	7.83E-03	7.8	106.84
C16	SSRD39CX0004	CF	Chloroform	103.65	0.00056	0.55932	<MRL	0.021	13.6	8.61	sandstone	1.16	1.06E-02	10.6	163.64
C16	SSRD39CX0004	CFC-113	Freon-113	103.65	0.00034	0.33559	<MRL	0.021	13.6	2.58	sandstone	2.32	1.79E-02	17.9	137.55
C16	SSRD39CX0004	PCE	Tetrachloroethene	103.65	0.00006	0.05593	<MRL	0.021	13.6	0.44	sandstone	2.29	8.95E-03	8.9	69.62
C16	SSRD39CX0004	TCE	Trichloroethene	103.65	0.00011	0.11186	<MRL	0.021	13.6	1.38	sandstone	1.45	7.83E-03	7.8	96.39
C16	SSRD39CX0004	t-DCE	trans-1,2-Dichloroethene	103.65	0.00783	7.83041	<MRL	0.021	13.6	115.28	sandstone	1.21	6.15E-03	6.2	90.58
C16	SSRD39CX0005	1,1 DCE	1,1-Dichloroethene	104.75	0.00828	8.28390	<MRL	0.021	13.6	119.86	sandstone	1.23	9.66E-03	9.7	139.83
C16	SSRD39CX0005	1,1,1-TCA	1,1,1-Trichloroethane	104.75	0.00069	0.69032	<MRL	0.021	13.6	7.99	sandstone	1.54	8.97E-03	9.0	103.86
C16	SSRD39CX0005	c-DCE	cis-1,2-Dichloroethene	104.75	0.00966	9.66455	<MRL	0.021	13.6	131.87	sandstone	1.30	9.66E-03	9.7	131.87
C16	SSRD39CX0005	CF	Chloroform	104.75	0.00069	0.69032	<MRL	0.021	13.6	10.63	sandstone	1.16	1.31E-02	13.1	201.97
C16	SSRD39CX0005	CFC-113	Freon-113	104.75	0.00041	0.41419	<MRL	0.021	13.6	3.18	sandstone	2.32	2.21E-02	22.1	169.77
C16	SSRD39CX0005	PCE	Tetrachloroethene	104.75	0.00041	0.41419	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.93
C16	SSRD39CX0005	TCE	Trichloroethene	104.75	0.00021	0.20710	<MRL	0.021	13.6	2.55	sandstone	1.45	9.66E-03	9.7	118.97
C16	SSRD39CX0005	t-DCE	trans-1,2-Dichloroethene	104.75	0.00966	9.66455	<MRL	0.021	13.6	142.29	sandstone	1.21	7.59E-03	7.6	111.80
C16	SSRD39CX0006	1,1 DCE	1,1-Dichloroethene	106.05	0.00844	8.44243	<MRL	0.021	13.6	122.15	sandstone	1.23	9.85E-03	9.8	142.51
C16	SSRD39CX0006	1,1,1-TCA	1,1,1-Trichloroethane	106.05	0.00070	0.70354	<MRL	0.021	13.6	8.14	sandstone	1.54	9.15E-03	9.1	105.85
C16	SSRD39CX0006	c-DCE	cis-1,2-Dichloroethene	106.05	0.00985	9.84950	<MRL	0.021	13.6	134.39	sandstone	1.30	9.85E-03	9.8	134.39
C16	SSRD39CX0006	CF	Chloroform	106.05	0.00070	0.70354	<MRL	0.021	13.6	10.83	sandstone	1.16	1.34E-02	13.4	205.83
C16	SSRD39CX0006	CFC-113	Freon-113	106.05	0.00042	0.42212	<MRL	0.021	13.6	3.24	sandstone	2.32	2.25E-02	22.5	173.02

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0006	PCE	Tetrachloroethene	106.05	0.00042	0.42212	<MRL	0.021	13.6	3.28	sandstone	2.29	1.13E-02	11.3	87.58
C16	SSRD39CX0006	TCE	Trichloroethene	106.05	0.00042	0.42212	<MRL	0.021	13.6	5.20	sandstone	1.45	9.85E-03	9.8	121.24
C16	SSRD39CX0006	t-DCE	trans-1,2-Dichloroethene	106.05	0.00985	9.84950	<MRL	0.021	13.6	145.01	sandstone	1.21	7.74E-03	7.7	113.94
C16	SSRD39CX0007	1,1 DCE	1,1-Dichloroethene	107.55	0.00822	8.22473	<MRL	0.021	13.6	119.00	sandstone	1.23	9.60E-03	9.6	138.83
C16	SSRD39CX0007	1,1,1-TCA	1,1,1-Trichloroethane	107.55	0.00069	0.68539	<MRL	0.021	13.6	7.93	sandstone	1.54	8.91E-03	8.9	103.12
C16	SSRD39CX0007	c-DCE	cis-1,2-Dichloroethene	107.55	0.00960	9.59552	<MRL	0.021	13.6	130.93	sandstone	1.30	9.60E-03	9.6	130.93
C16	SSRD39CX0007	CF	Chloroform	107.55	0.00069	0.68539	<MRL	0.021	13.6	10.55	sandstone	1.16	1.30E-02	13.0	200.52
C16	SSRD39CX0007	CFC-113	Freon-113	107.55	0.00041	0.41124	<MRL	0.021	13.6	3.16	sandstone	2.32	2.19E-02	21.9	168.55
C16	SSRD39CX0007	PCE	Tetrachloroethene	107.55	0.00041	0.41124	<MRL	0.021	13.6	3.20	sandstone	2.29	1.10E-02	11.0	85.32
C16	SSRD39CX0007	TCE	Trichloroethene	107.55	0.00041	0.41124	<MRL	0.021	13.6	5.06	sandstone	1.45	9.60E-03	9.6	118.12
C16	SSRD39CX0007	t-DCE	trans-1,2-Dichloroethene	107.55	0.00960	9.59552	<MRL	0.021	13.6	141.27	sandstone	1.21	7.54E-03	7.5	111.00
C16	SSRD39CX0008	1,1 DCE	1,1-Dichloroethene	108.95	0.00695	6.94864	<MRL	0.021	13.6	100.54	sandstone	1.23	8.11E-03	8.1	117.29
C16	SSRD39CX0008	1,1,1-TCA	1,1,1-Trichloroethane	108.95	0.00058	0.57905	<MRL	0.021	13.6	6.70	sandstone	1.54	7.53E-03	7.5	87.12
C16	SSRD39CX0008	c-DCE	cis-1,2-Dichloroethene	108.95	0.00811	8.10675	<MRL	0.021	13.6	110.61	sandstone	1.30	8.11E-03	8.1	110.61
C16	SSRD39CX0008	CF	Chloroform	108.95	0.00058	0.57905	<MRL	0.021	13.6	8.92	sandstone	1.16	1.10E-02	11.0	169.41
C16	SSRD39CX0008	CFC-113	Freon-113	108.95	0.00035	0.34743	<MRL	0.021	13.6	2.67	sandstone	2.32	1.85E-02	18.5	142.40
C16	SSRD39CX0008	PCE	Tetrachloroethene	108.95	0.00035	0.34743	<MRL	0.021	13.6	2.70	sandstone	2.29	9.26E-03	9.3	72.08
C16	SSRD39CX0008	TCE	Trichloroethene	108.95	0.00035	0.34743	<MRL	0.021	13.6	4.28	sandstone	1.45	8.11E-03	8.1	99.79
C16	SSRD39CX0008	t-DCE	trans-1,2-Dichloroethene	108.95	0.00811	8.10675	<MRL	0.021	13.6	119.35	sandstone	1.21	6.37E-03	6.4	93.78
C16	SSRD39CX0009	1,1 DCE	1,1-Dichloroethene	110.95	0.00798	7.98264	<MRL	0.021	13.6	115.50	sandstone	1.23	9.31E-03	9.3	134.75
C16	SSRD39CX0009	1,1,1-TCA	1,1,1-Trichloroethane	110.95	0.00067	0.66522	<MRL	0.021	13.6	7.70	sandstone	1.54	8.65E-03	8.6	100.09
C16	SSRD39CX0009	c-DCE	cis-1,2-Dichloroethene	110.95	0.00931	9.31308	<MRL	0.021	13.6	127.07	sandstone	1.30	9.31E-03	9.3	127.07
C16	SSRD39CX0009	CF	Chloroform	110.95	0.00067	0.66522	<MRL	0.021	13.6	10.24	sandstone	1.16	1.26E-02	12.6	194.62
C16	SSRD39CX0009	CFC-113	Freon-113	110.95	0.00040	0.39913	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.59
C16	SSRD39CX0009	PCE	Tetrachloroethene	110.95	0.00040	0.39913	<MRL	0.021	13.6	3.11	sandstone	2.29	1.06E-02	10.6	82.81
C16	SSRD39CX0009	TCE	Trichloroethene	110.95	0.00040	0.39913	<MRL	0.021	13.6	4.91	sandstone	1.45	9.31E-03	9.3	114.64
C16	SSRD39CX0009	t-DCE	trans-1,2-Dichloroethene	110.95	0.00931	9.31308	<MRL	0.021	13.6	137.11	sandstone	1.21	7.32E-03	7.3	107.73
C16	SSRD39CX0010	1,1 DCE	1,1-Dichloroethene	111.45	0.00844	8.44097	<MRL	0.021	13.6	122.13	sandstone	1.23	9.85E-03	9.8	142.48
C16	SSRD39CX0010	1,1,1-TCA	1,1,1-Trichloroethane	111.45	0.00070	0.70341	<MRL	0.021	13.6	8.14	sandstone	1.54	9.14E-03	9.1	105.83
C16	SSRD39CX0010	c-DCE	cis-1,2-Dichloroethene	111.45	0.00985	9.84780	<MRL	0.021	13.6	134.37	sandstone	1.30	9.85E-03	9.8	134.37
C16	SSRD39CX0010	CF	Chloroform	111.45	0.00070	0.70341	<MRL	0.021	13.6	10.83	sandstone	1.16	1.34E-02	13.4	205.80
C16	SSRD39CX0010	CFC-113	Freon-113	111.45	0.00042	0.42205	<MRL	0.021	13.6	3.24	sandstone	2.32	2.25E-02	22.5	172.99
C16	SSRD39CX0010	PCE	Tetrachloroethene	111.45	0.00042	0.42205	<MRL	0.021	13.6	3.28	sandstone	2.29	1.13E-02	11.3	87.56
C16	SSRD39CX0010	TCE	Trichloroethene	111.45	0.00042	0.42205	<MRL	0.021	13.6	5.20	sandstone	1.45	9.85E-03	9.8	121.22
C16	SSRD39CX0010	t-DCE	trans-1,2-Dichloroethene	111.45	0.00985	9.84780	<MRL	0.021	13.6	144.99	sandstone	1.21	7.74E-03	7.7	113.92
C16	SSRD39CX0011	1,1 DCE	1,1-Dichloroethene	112.45	0.01214	12.13687	<MRL	0.021	13.6	175.60	sandstone	1.23	1.42E-02	14.2	204.87
C16	SSRD39CX0011	1,1,1-TCA	1,1,1-Trichloroethane	112.45	0.00101	1.01141	<MRL	0.021	13.6	11.71	sandstone	1.54	1.31E-02	13.1	152.17
C16	SSRD39CX0011	c-DCE	cis-1,2-Dichloroethene	112.45	0.01416	14.15968	<MRL	0.021	13.6	193.21	sandstone	1.30	1.42E-02	14.2	193.21
C16	SSRD39CX0011	CF	Chloroform	112.45	0.00101	1.01141	<MRL	0.021	13.6	15.57	sandstone	1.16	1.92E-02	19.2	295.91
C16	SSRD39CX0011	CFC-113	Freon-113	112.45	0.00061	0.60684	<MRL	0.021	13.6	4.66	sandstone	2.32	3.24E-02	32.4	248.73
C16	SSRD39CX0011	PCE	Tetrachloroethene	112.45	0.00061	0.60684	<MRL	0.021	13.6	4.72	sandstone	2.29	1.62E-02	16.2	125.90
C16	SSRD39CX0011	TCE	Trichloroethene	112.45	0.00061	0.60684	<MRL	0.021	13.6	7.47	sandstone	1.45	1.42E-02	14.2	174.30
C16	SSRD39CX0011	t-DCE	trans-1,2-Dichloroethene	112.45	0.01416	14.15968	<MRL	0.021	13.6	208.47	sandstone	1.21	1.11E-02	11.1	163.80
C16	SSRD39CX0012	1,1 DCE	1,1-Dichloroethene	113.05	0.00705	7.04638	<MRL	0.021	13.6	101.95	sandstone	1.23	8.22E-03	8.2	118.94
C16	SSRD39CX0012	1,1,1-TCA	1,1,1-Trichloroethane	113.05	0.00059	0.58720	<MRL	0.021	13.6	6.80	sandstone	1.54	7.63E-03	7.6	88.35

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0012	c-DCE	cis-1,2-Dichloroethene	113.05	0.00822	8.22078	<MRL	0.021	13.6	112.17	sandstone	1.30	8.22E-03	8.2	112.17
C16	SSRD39CX0012	CF	Chloroform	113.05	0.00059	0.58720	<MRL	0.021	13.6	9.04	sandstone	1.16	1.12E-02	11.2	171.80
C16	SSRD39CX0012	CFC-113	Freon-113	113.05	0.00035	0.35232	<MRL	0.021	13.6	2.71	sandstone	2.32	1.88E-02	18.8	144.41
C16	SSRD39CX0012	PCE	Tetrachloroethene	113.05	0.00035	0.35232	<MRL	0.021	13.6	2.74	sandstone	2.29	9.40E-03	9.4	73.10
C16	SSRD39CX0012	TCE	Trichloroethene	113.05	0.00035	0.35232	<MRL	0.021	13.6	4.34	sandstone	1.45	8.22E-03	8.2	101.20
C16	SSRD39CX0012	t-DCE	trans-1,2-Dichloroethene	113.05	0.00822	8.22078	<MRL	0.021	13.6	121.03	sandstone	1.21	6.46E-03	6.5	95.10
C16	SSRD39CX0013	1,1 DCE	1,1-Dichloroethene	114.65	0.00679	6.79376	<MRL	0.021	13.6	98.30	sandstone	1.23	7.93E-03	7.9	114.68
C16	SSRD39CX0013	1,1,1-TCA	1,1,1-Trichloroethane	114.65	0.00057	0.56615	<MRL	0.021	13.6	6.55	sandstone	1.54	7.36E-03	7.4	85.18
C16	SSRD39CX0013	c-DCE	cis-1,2-Dichloroethene	114.65	0.00793	7.92606	<MRL	0.021	13.6	108.15	sandstone	1.30	7.93E-03	7.9	108.15
C16	SSRD39CX0013	CF	Chloroform	114.65	0.00057	0.56615	<MRL	0.021	13.6	8.72	sandstone	1.16	1.08E-02	10.8	165.64
C16	SSRD39CX0013	CFC-113	Freon-113	114.65	0.00034	0.33969	<MRL	0.021	13.6	2.61	sandstone	2.32	1.81E-02	18.1	139.23
C16	SSRD39CX0013	PCE	Tetrachloroethene	114.65	0.00034	0.33969	<MRL	0.021	13.6	2.64	sandstone	2.29	9.06E-03	9.1	70.48
C16	SSRD39CX0013	TCE	Trichloroethene	114.65	0.00034	0.33969	<MRL	0.021	13.6	4.18	sandstone	1.45	7.93E-03	7.9	97.57
C16	SSRD39CX0013	t-DCE	trans-1,2-Dichloroethene	114.65	0.00793	7.92606	<MRL	0.021	13.6	116.69	sandstone	1.21	6.23E-03	6.2	91.69
C16	SSRD39CX0014	1,1 DCE	1,1-Dichloroethene	116.05	0.00740	7.39694	<MRL	0.021	13.6	107.02	sandstone	1.23	8.63E-03	8.6	124.86
C16	SSRD39CX0014	1,1,1-TCA	1,1,1-Trichloroethane	116.05	0.00062	0.61641	<MRL	0.021	13.6	7.13	sandstone	1.54	8.01E-03	8.0	92.74
C16	SSRD39CX0014	c-DCE	cis-1,2-Dichloroethene	116.05	0.00863	8.62977	<MRL	0.021	13.6	117.75	sandstone	1.30	8.63E-03	8.6	117.75
C16	SSRD39CX0014	CF	Chloroform	116.05	0.00062	0.61641	<MRL	0.021	13.6	9.49	sandstone	1.16	1.17E-02	11.7	180.34
C16	SSRD39CX0014	CFC-113	Freon-113	116.05	0.00037	0.36985	<MRL	0.021	13.6	2.84	sandstone	2.32	1.97E-02	19.7	151.59
C16	SSRD39CX0014	PCE	Tetrachloroethene	116.05	0.00037	0.36985	<MRL	0.021	13.6	2.88	sandstone	2.29	9.86E-03	9.9	76.73
C16	SSRD39CX0014	TCE	Trichloroethene	116.05	0.00012	0.12328	<MRL	0.021	13.6	1.52	sandstone	1.45	8.63E-03	8.6	106.23
C16	SSRD39CX0014	t-DCE	trans-1,2-Dichloroethene	116.05	0.00863	8.62977	<MRL	0.021	13.6	127.05	sandstone	1.21	6.78E-03	6.8	99.83
C16	SSRD39CX0015	1,1 DCE	1,1-Dichloroethene	117.65	0.00734	7.34170	<MRL	0.021	13.6	106.22	sandstone	1.23	8.57E-03	8.6	123.93
C16	SSRD39CX0015	1,1,1-TCA	1,1,1-Trichloroethane	117.65	0.00061	0.61181	<MRL	0.021	13.6	7.08	sandstone	1.54	7.95E-03	8.0	92.05
C16	SSRD39CX0015	c-DCE	cis-1,2-Dichloroethene	117.65	0.00857	8.56532	<MRL	0.021	13.6	116.87	sandstone	1.30	8.57E-03	8.6	116.87
C16	SSRD39CX0015	CF	Chloroform	117.65	0.00061	0.61181	<MRL	0.021	13.6	9.42	sandstone	1.16	1.16E-02	11.6	179.00
C16	SSRD39CX0015	CFC-113	Freon-113	117.65	0.00037	0.36709	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.46
C16	SSRD39CX0015	PCE	Tetrachloroethene	117.65	0.00037	0.36709	<MRL	0.021	13.6	2.86	sandstone	2.29	9.79E-03	9.8	76.16
C16	SSRD39CX0015	TCE	Trichloroethene	117.65	0.00037	0.36709	<MRL	0.021	13.6	4.52	sandstone	1.45	8.57E-03	8.6	105.44
C16	SSRD39CX0015	t-DCE	trans-1,2-Dichloroethene	117.65	0.00857	8.56532	<MRL	0.021	13.6	126.10	sandstone	1.21	6.73E-03	6.7	99.08
C16	SSRD39CX0016	1,1 DCE	1,1-Dichloroethene	119.05	0.00809	8.08516	<MRL	0.021	13.6	116.98	sandstone	1.23	9.43E-03	9.4	136.48
C16	SSRD39CX0016	1,1,1-TCA	1,1,1-Trichloroethane	119.05	0.00067	0.67376	<MRL	0.021	13.6	7.80	sandstone	1.54	8.76E-03	8.8	101.37
C16	SSRD39CX0016	c-DCE	cis-1,2-Dichloroethene	119.05	0.00943	9.43269	<MRL	0.021	13.6	128.71	sandstone	1.30	9.43E-03	9.4	128.71
C16	SSRD39CX0016	CF	Chloroform	119.05	0.00067	0.67376	<MRL	0.021	13.6	10.37	sandstone	1.16	1.28E-02	12.8	197.12
C16	SSRD39CX0016	CFC-113	Freon-113	119.05	0.00040	0.40426	<MRL	0.021	13.6	3.11	sandstone	2.32	2.16E-02	21.6	165.69
C16	SSRD39CX0016	PCE	Tetrachloroethene	119.05	0.00040	0.40426	<MRL	0.021	13.6	3.15	sandstone	2.29	1.08E-02	10.8	83.87
C16	SSRD39CX0016	TCE	Trichloroethene	119.05	0.00040	0.40426	<MRL	0.021	13.6	4.98	sandstone	1.45	9.43E-03	9.4	116.11
C16	SSRD39CX0016	t-DCE	trans-1,2-Dichloroethene	119.05	0.00943	9.43269	<MRL	0.021	13.6	138.87	sandstone	1.21	7.41E-03	7.4	109.12
C16	SSRD39CX0017	1,1 DCE	1,1-Dichloroethene	121.05	0.00819	8.19466	<MRL	0.021	13.6	118.57	sandstone	1.23	9.56E-03	9.6	138.33
C16	SSRD39CX0017	1,1,1-TCA	1,1,1-Trichloroethane	121.05	0.00068	0.68289	<MRL	0.021	13.6	7.90	sandstone	1.54	8.88E-03	8.9	102.75
C16	SSRD39CX0017	c-DCE	cis-1,2-Dichloroethene	121.05	0.00956	9.56044	<MRL	0.021	13.6	130.45	sandstone	1.30	9.56E-03	9.6	130.45
C16	SSRD39CX0017	CF	Chloroform	121.05	0.00068	0.68289	<MRL	0.021	13.6	10.52	sandstone	1.16	1.30E-02	13.0	199.79
C16	SSRD39CX0017	CFC-113	Freon-113	121.05	0.00041	0.40973	<MRL	0.021	13.6	3.15	sandstone	2.32	2.19E-02	21.9	167.94
C16	SSRD39CX0017	PCE	Tetrachloroethene	121.05	0.00041	0.40973	<MRL	0.021	13.6	3.19	sandstone	2.29	1.09E-02	10.9	85.01
C16	SSRD39CX0017	TCE	Trichloroethene	121.05	0.00041	0.40973	<MRL	0.021	13.6	5.04	sandstone	1.45	9.56E-03	9.6	117.69

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0017	t-DCE	trans-1,2-Dichloroethene	121.05	0.00956	9.56044	<MRL	0.021	13.6	140.75	sandstone	1.21	7.51E-03	7.5	110.59
C16	SSRD39CX0018	1,1 DCE	1,1-Dichloroethene	122.35	0.00770	7.69995	<MRL	0.021	13.6	111.41	sandstone	1.23	8.98E-03	9.0	129.98
C16	SSRD39CX0018	1,1,1-TCA	1,1,1-Trichloroethane	122.35	0.00064	0.64166	<MRL	0.021	13.6	7.43	sandstone	1.54	8.34E-03	8.3	96.54
C16	SSRD39CX0018	c-DCE	cis-1,2-Dichloroethene	122.35	0.00898	8.98328	<MRL	0.021	13.6	122.57	sandstone	1.30	8.98E-03	9.0	122.57
C16	SSRD39CX0018	CF	Chloroform	122.35	0.00064	0.64166	<MRL	0.021	13.6	9.88	sandstone	1.16	1.22E-02	12.2	187.73
C16	SSRD39CX0018	CFC-113	Freon-113	122.35	0.00038	0.38500	<MRL	0.021	13.6	2.96	sandstone	2.32	2.05E-02	20.5	157.80
C16	SSRD39CX0018	PCE	Tetrachloroethene	122.35	0.00038	0.38500	<MRL	0.021	13.6	3.00	sandstone	2.29	1.03E-02	10.3	79.88
C16	SSRD39CX0018	TCE	Trichloroethene	122.35	0.00038	0.38500	<MRL	0.021	13.6	4.74	sandstone	1.45	8.98E-03	9.0	110.58
C16	SSRD39CX0018	t-DCE	trans-1,2-Dichloroethene	122.35	0.00898	8.98328	<MRL	0.021	13.6	132.26	sandstone	1.21	7.06E-03	7.1	103.92
C16	SSRD39CX0019	1,1 DCE	1,1-Dichloroethene	122.95	0.00832	8.32493	<MRL	0.021	13.6	120.45	sandstone	1.23	9.71E-03	9.7	140.53
C16	SSRD39CX0019	1,1,1-TCA	1,1,1-Trichloroethane	122.95	0.00069	0.69374	<MRL	0.021	13.6	8.03	sandstone	1.54	9.02E-03	9.0	104.38
C16	SSRD39CX0019	c-DCE	cis-1,2-Dichloroethene	122.95	0.00971	9.71242	<MRL	0.021	13.6	132.52	sandstone	1.30	9.71E-03	9.7	132.52
C16	SSRD39CX0019	CF	Chloroform	122.95	0.00069	0.69374	<MRL	0.021	13.6	10.68	sandstone	1.16	1.32E-02	13.2	202.97
C16	SSRD39CX0019	CFC-113	Freon-113	122.95	0.00042	0.41625	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.61
C16	SSRD39CX0019	PCE	Tetrachloroethene	122.95	0.00042	0.41625	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.36
C16	SSRD39CX0019	TCE	Trichloroethene	122.95	0.00042	0.41625	<MRL	0.021	13.6	5.12	sandstone	1.45	9.71E-03	9.7	119.56
C16	SSRD39CX0019	t-DCE	trans-1,2-Dichloroethene	122.95	0.00971	9.71242	<MRL	0.021	13.6	142.99	sandstone	1.21	7.63E-03	7.6	112.35
C16	SSRD39CX0020	1,1 DCE	1,1-Dichloroethene	123.55	0.00799	7.98734	<MRL	0.021	13.6	115.57	sandstone	1.23	9.32E-03	9.3	134.83
C16	SSRD39CX0020	1,1,1-TCA	1,1,1-Trichloroethane	123.55	0.00067	0.66561	<MRL	0.021	13.6	7.70	sandstone	1.54	8.65E-03	8.7	100.15
C16	SSRD39CX0020	c-DCE	cis-1,2-Dichloroethene	123.55	0.00932	9.31857	<MRL	0.021	13.6	127.15	sandstone	1.30	9.32E-03	9.3	127.15
C16	SSRD39CX0020	CF	Chloroform	123.55	0.00067	0.66561	<MRL	0.021	13.6	10.25	sandstone	1.16	1.26E-02	12.6	194.74
C16	SSRD39CX0020	CFC-113	Freon-113	123.55	0.00040	0.39937	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.69
C16	SSRD39CX0020	PCE	Tetrachloroethene	123.55	0.00040	0.39937	<MRL	0.021	13.6	3.11	sandstone	2.29	1.06E-02	10.6	82.86
C16	SSRD39CX0020	TCE	Trichloroethene	123.55	0.00040	0.39937	<MRL	0.021	13.6	4.92	sandstone	1.45	9.32E-03	9.3	114.71
C16	SSRD39CX0020	t-DCE	trans-1,2-Dichloroethene	123.55	0.00932	9.31857	<MRL	0.021	13.6	137.19	sandstone	1.21	7.32E-03	7.3	107.79
C16	SSRD39CX0021	1,1 DCE	1,1-Dichloroethene	123.6	0.00740	7.39641	<MRL	0.021	13.6	107.02	sandstone	1.23	8.63E-03	8.6	124.85
C16	SSRD39CX0021	1,1,1-TCA	1,1,1-Trichloroethane	123.6	0.00062	0.61637	<MRL	0.021	13.6	7.13	sandstone	1.54	8.01E-03	8.0	92.74
C16	SSRD39CX0021	c-DCE	cis-1,2-Dichloroethene	123.6	0.00863	8.62915	<MRL	0.021	13.6	117.74	sandstone	1.30	8.63E-03	8.6	117.74
C16	SSRD39CX0021	CF	Chloroform	123.6	0.00062	0.61637	<MRL	0.021	13.6	9.49	sandstone	1.16	1.17E-02	11.7	180.33
C16	SSRD39CX0021	CFC-113	Freon-113	123.6	0.00037	0.36982	<MRL	0.021	13.6	2.84	sandstone	2.32	1.97E-02	19.7	151.58
C16	SSRD39CX0021	PCE	Tetrachloroethene	123.6	0.00037	0.36982	<MRL	0.021	13.6	2.88	sandstone	2.29	9.86E-03	9.9	76.73
C16	SSRD39CX0021	TCE	Trichloroethene	123.6	0.00037	0.36982	<MRL	0.021	13.6	4.55	sandstone	1.45	8.63E-03	8.6	106.22
C16	SSRD39CX0021	t-DCE	trans-1,2-Dichloroethene	123.6	0.00863	8.62915	<MRL	0.021	13.6	127.04	sandstone	1.21	6.78E-03	6.8	99.82
C16	SSRD39CX0022	1,1 DCE	1,1-Dichloroethene	123.95	0.00630	6.30303	<MRL	0.021	13.6	91.20	sandstone	1.23	7.35E-03	7.4	106.40
C16	SSRD39CX0022	1,1,1-TCA	1,1,1-Trichloroethane	123.95	0.00053	0.52525	<MRL	0.021	13.6	6.08	sandstone	1.54	6.83E-03	6.8	79.03
C16	SSRD39CX0022	c-DCE	cis-1,2-Dichloroethene	123.95	0.00735	7.35354	<MRL	0.021	13.6	100.34	sandstone	1.30	7.35E-03	7.4	100.34
C16	SSRD39CX0022	CF	Chloroform	123.95	0.00053	0.52525	<MRL	0.021	13.6	8.09	sandstone	1.16	9.98E-03	10.0	153.67
C16	SSRD39CX0022	CFC-113	Freon-113	123.95	0.00032	0.31515	<MRL	0.021	13.6	2.42	sandstone	2.32	1.68E-02	16.8	129.17
C16	SSRD39CX0022	PCE	Tetrachloroethene	123.95	0.00032	0.31515	<MRL	0.021	13.6	2.45	sandstone	2.29	8.40E-03	8.4	65.38
C16	SSRD39CX0022	TCE	Trichloroethene	123.95	0.00032	0.31515	<MRL	0.021	13.6	3.88	sandstone	1.45	7.35E-03	7.4	90.52
C16	SSRD39CX0022	t-DCE	trans-1,2-Dichloroethene	123.95	0.00735	7.35354	<MRL	0.021	13.6	108.26	sandstone	1.21	5.78E-03	5.8	85.06
C16	SSRD39CX0023	1,1 DCE	1,1-Dichloroethene	127.05	0.00762	7.62032	<MRL	0.021	13.6	110.26	sandstone	1.23	8.89E-03	8.9	128.63
C16	SSRD39CX0023	1,1,1-TCA	1,1,1-Trichloroethane	127.05	0.00064	0.63503	<MRL	0.021	13.6	7.35	sandstone	1.54	8.26E-03	8.3	95.54
C16	SSRD39CX0023	c-DCE	cis-1,2-Dichloroethene	127.05	0.00889	8.89037	<MRL	0.021	13.6	121.31	sandstone	1.30	8.89E-03	8.9	121.31
C16	SSRD39CX0023	CF	Chloroform	127.05	0.00064	0.63503	<MRL	0.021	13.6	9.78	sandstone	1.16	1.21E-02	12.1	185.79

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0023	CFC-113	Freon-113	127.05	0.00038	0.38102	<MRL	0.021	13.6	2.93	sandstone	2.32	2.03E-02	20.3	156.17
C16	SSRD39CX0023	PCE	Tetrachloroethene	127.05	0.00038	0.38102	<MRL	0.021	13.6	2.96	sandstone	2.29	1.02E-02	10.2	79.05
C16	SSRD39CX0023	TCE	Trichloroethene	127.05	0.00038	0.38102	<MRL	0.021	13.6	4.69	sandstone	1.45	8.89E-03	8.9	109.44
C16	SSRD39CX0023	t-DCE	trans-1,2-Dichloroethene	127.05	0.00889	8.89037	<MRL	0.021	13.6	130.89	sandstone	1.21	6.99E-03	7.0	102.84
C16	SSRD39CX0024	1,1 DCE	1,1-Dichloroethene	127.25	0.00737	7.36934	<MRL	0.021	13.6	106.62	sandstone	1.23	8.60E-03	8.6	124.39
C16	SSRD39CX0024	1,1,1-TCA	1,1,1-Trichloroethane	127.25	0.00061	0.61411	<MRL	0.021	13.6	7.11	sandstone	1.54	7.98E-03	8.0	92.40
C16	SSRD39CX0024	c-DCE	cis-1,2-Dichloroethene	127.25	0.00860	8.59757	<MRL	0.021	13.6	117.31	sandstone	1.30	8.60E-03	8.6	117.31
C16	SSRD39CX0024	CF	Chloroform	127.25	0.00061	0.61411	<MRL	0.021	13.6	9.46	sandstone	1.16	1.17E-02	11.7	179.67
C16	SSRD39CX0024	CFC-113	Freon-113	127.25	0.00037	0.36847	<MRL	0.021	13.6	2.83	sandstone	2.32	1.97E-02	19.7	151.02
C16	SSRD39CX0024	PCE	Tetrachloroethene	127.25	0.00037	0.36847	<MRL	0.021	13.6	2.87	sandstone	2.29	9.83E-03	9.8	76.45
C16	SSRD39CX0024	TCE	Trichloroethene	127.25	0.00037	0.36847	<MRL	0.021	13.6	4.54	sandstone	1.45	8.60E-03	8.6	105.83
C16	SSRD39CX0024	t-DCE	trans-1,2-Dichloroethene	127.25	0.00860	8.59757	<MRL	0.021	13.6	126.58	sandstone	1.21	6.76E-03	6.8	99.45
C16	SSRD39CX0025	1,1 DCE	1,1-Dichloroethene	128.55	0.00698	6.98313	<MRL	0.021	13.6	101.04	sandstone	1.23	8.15E-03	8.1	117.88
C16	SSRD39CX0025	1,1,1-TCA	1,1,1-Trichloroethane	128.55	0.00058	0.58193	<MRL	0.021	13.6	6.73	sandstone	1.54	7.57E-03	7.6	87.55
C16	SSRD39CX0025	c-DCE	cis-1,2-Dichloroethene	128.55	0.00815	8.14698	<MRL	0.021	13.6	111.16	sandstone	1.30	8.15E-03	8.1	111.16
C16	SSRD39CX0025	CF	Chloroform	128.55	0.00058	0.58193	<MRL	0.021	13.6	8.96	sandstone	1.16	1.11E-02	11.1	170.25
C16	SSRD39CX0025	CFC-113	Freon-113	128.55	0.00035	0.34916	<MRL	0.021	13.6	2.68	sandstone	2.32	1.86E-02	18.6	143.11
C16	SSRD39CX0025	PCE	Tetrachloroethene	128.55	0.00035	0.34916	<MRL	0.021	13.6	2.72	sandstone	2.29	9.31E-03	9.3	72.44
C16	SSRD39CX0025	TCE	Trichloroethene	128.55	0.00035	0.34916	<MRL	0.021	13.6	4.30	sandstone	1.45	8.15E-03	8.1	100.29
C16	SSRD39CX0025	t-DCE	trans-1,2-Dichloroethene	128.55	0.00815	8.14698	<MRL	0.021	13.6	119.94	sandstone	1.21	6.40E-03	6.4	94.24
C16	SSRD39CX0026	1,1 DCE	1,1-Dichloroethene	130.75	0.00753	7.53200	<MRL	0.021	13.6	108.98	sandstone	1.23	8.79E-03	8.8	127.14
C16	SSRD39CX0026	1,1,1-TCA	1,1,1-Trichloroethane	130.75	0.00063	0.62767	<MRL	0.021	13.6	7.26	sandstone	1.54	8.16E-03	8.2	94.44
C16	SSRD39CX0026	c-DCE	cis-1,2-Dichloroethene	130.75	0.00879	8.78734	<MRL	0.021	13.6	119.90	sandstone	1.30	8.79E-03	8.8	119.90
C16	SSRD39CX0026	CF	Chloroform	130.75	0.00063	0.62767	<MRL	0.021	13.6	9.67	sandstone	1.16	1.19E-02	11.9	183.64
C16	SSRD39CX0026	CFC-113	Freon-113	130.75	0.00038	0.37660	<MRL	0.021	13.6	2.89	sandstone	2.32	2.01E-02	20.1	154.36
C16	SSRD39CX0026	PCE	Tetrachloroethene	130.75	0.00038	0.37660	<MRL	0.021	13.6	2.93	sandstone	2.29	1.00E-02	10.0	78.13
C16	SSRD39CX0026	TCE	Trichloroethene	130.75	0.00038	0.37660	<MRL	0.021	13.6	4.64	sandstone	1.45	8.79E-03	8.8	108.17
C16	SSRD39CX0026	t-DCE	trans-1,2-Dichloroethene	130.75	0.00879	8.78734	<MRL	0.021	13.6	129.37	sandstone	1.21	6.90E-03	6.9	101.65
C16	SSRD39CX0027	1,1 DCE	1,1-Dichloroethene	131.15	0.00734	7.33639	<MRL	0.021	13.6	106.15	sandstone	1.23	8.56E-03	8.6	123.84
C16	SSRD39CX0027	1,1,1-TCA	1,1,1-Trichloroethane	131.15	0.00061	0.61137	<MRL	0.021	13.6	7.08	sandstone	1.54	7.95E-03	7.9	91.98
C16	SSRD39CX0027	c-DCE	cis-1,2-Dichloroethene	131.15	0.00856	8.55912	<MRL	0.021	13.6	116.79	sandstone	1.30	8.56E-03	8.6	116.79
C16	SSRD39CX0027	CF	Chloroform	131.15	0.00061	0.61137	<MRL	0.021	13.6	9.41	sandstone	1.16	1.16E-02	11.6	178.87
C16	SSRD39CX0027	CFC-113	Freon-113	131.15	0.00037	0.36682	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.35
C16	SSRD39CX0027	PCE	Tetrachloroethene	131.15	0.00006	0.06114	<MRL	0.021	13.6	0.48	sandstone	2.29	9.78E-03	9.8	76.10
C16	SSRD39CX0027	TCE	Trichloroethene	131.15	0.00037	0.36682	<MRL	0.021	13.6	4.52	sandstone	1.45	8.56E-03	8.6	105.36
C16	SSRD39CX0027	t-DCE	trans-1,2-Dichloroethene	131.15	0.00856	8.55912	<MRL	0.021	13.6	126.01	sandstone	1.21	6.73E-03	6.7	99.01
C16	SSRD39CX0028	1,1 DCE	1,1-Dichloroethene	132.35	0.00745	7.45412	<MRL	0.021	13.6	107.85	sandstone	1.23	8.70E-03	8.7	125.83
C16	SSRD39CX0028	1,1,1-TCA	1,1,1-Trichloroethane	132.35	0.00062	0.62118	<MRL	0.021	13.6	7.19	sandstone	1.54	8.08E-03	8.1	93.46
C16	SSRD39CX0028	c-DCE	cis-1,2-Dichloroethene	132.35	0.00870	8.69647	<MRL	0.021	13.6	118.66	sandstone	1.30	8.70E-03	8.7	118.66
C16	SSRD39CX0028	CF	Chloroform	132.35	0.00062	0.62118	<MRL	0.021	13.6	9.57	sandstone	1.16	1.18E-02	11.8	181.74
C16	SSRD39CX0028	CFC-113	Freon-113	132.35	0.00037	0.37271	<MRL	0.021	13.6	2.86	sandstone	2.32	1.99E-02	19.9	152.76
C16	SSRD39CX0028	PCE	Tetrachloroethene	132.35	0.00037	0.37271	<MRL	0.021	13.6	2.90	sandstone	2.29	9.94E-03	9.9	77.33
C16	SSRD39CX0028	TCE	Trichloroethene	132.35	0.00037	0.37271	<MRL	0.021	13.6	4.59	sandstone	1.45	8.70E-03	8.7	107.05
C16	SSRD39CX0028	t-DCE	trans-1,2-Dichloroethene	132.35	0.00870	8.69647	<MRL	0.021	13.6	128.03	sandstone	1.21	6.83E-03	6.8	100.60
C16	SSRD39CX0029	1,1 DCE	1,1-Dichloroethene	133.05	0.00749	7.49127	<MRL	0.021	13.6	108.39	sandstone	1.23	8.74E-03	8.7	126.45

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0029	1,1,1-TCA	1,1,1-Trichloroethane	133.05	0.00062	0.62427	<MRL	0.021	13.6	7.23	sandstone	1.54	8.12E-03	8.1	93.93
C16	SSRD39CX0029	c-DCE	cis-1,2-Dichloroethene	133.05	0.00874	8.73981	<MRL	0.021	13.6	119.25	sandstone	1.30	8.74E-03	8.7	119.25
C16	SSRD39CX0029	CF	Chloroform	133.05	0.00062	0.62427	<MRL	0.021	13.6	9.61	sandstone	1.16	1.19E-02	11.9	182.64
C16	SSRD39CX0029	CFC-113	Freon-113	133.05	0.00037	0.37456	<MRL	0.021	13.6	2.88	sandstone	2.32	2.00E-02	20.0	153.52
C16	SSRD39CX0029	PCE	Tetrachloroethene	133.05	0.00037	0.37456	<MRL	0.021	13.6	2.91	sandstone	2.29	9.99E-03	10.0	77.71
C16	SSRD39CX0029	TCE	Trichloroethene	133.05	0.00037	0.37456	<MRL	0.021	13.6	4.61	sandstone	1.45	8.74E-03	8.7	107.58
C16	SSRD39CX0029	t-DCE	trans-1,2-Dichloroethene	133.05	0.00874	8.73981	<MRL	0.021	13.6	128.67	sandstone	1.21	6.87E-03	6.9	101.10
C16	SSRD39CX0030	1,1 DCE	1,1-Dichloroethene	134.65	0.00830	8.30040	<MRL	0.021	13.6	120.10	sandstone	1.23	9.68E-03	9.7	140.11
C16	SSRD39CX0030	1,1,1-TCA	1,1,1-Trichloroethane	134.65	0.00069	0.69170	<MRL	0.021	13.6	8.01	sandstone	1.54	8.99E-03	9.0	104.07
C16	SSRD39CX0030	c-DCE	cis-1,2-Dichloroethene	134.65	0.00968	9.68379	<MRL	0.021	13.6	132.13	sandstone	1.30	9.68E-03	9.7	132.13
C16	SSRD39CX0030	CF	Chloroform	134.65	0.00069	0.69170	<MRL	0.021	13.6	10.65	sandstone	1.16	1.31E-02	13.1	202.37
C16	SSRD39CX0030	CFC-113	Freon-113	134.65	0.00042	0.41502	<MRL	0.021	13.6	3.19	sandstone	2.32	2.21E-02	22.1	170.11
C16	SSRD39CX0030	PCE	Tetrachloroethene	134.65	0.00042	0.41502	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.10
C16	SSRD39CX0030	TCE	Trichloroethene	134.65	0.00042	0.41502	<MRL	0.021	13.6	5.11	sandstone	1.45	9.68E-03	9.7	119.20
C16	SSRD39CX0030	t-DCE	trans-1,2-Dichloroethene	134.65	0.00968	9.68379	<MRL	0.021	13.6	142.57	sandstone	1.21	7.61E-03	7.6	112.02
C16	SSRD39CX0031	1,1 DCE	1,1-Dichloroethene	134.75	0.00758	7.58207	<MRL	0.021	13.6	109.70	sandstone	1.23	8.85E-03	8.8	127.99
C16	SSRD39CX0031	1,1,1-TCA	1,1,1-Trichloroethane	134.75	0.00063	0.63184	<MRL	0.021	13.6	7.31	sandstone	1.54	8.21E-03	8.2	95.06
C16	SSRD39CX0031	c-DCE	cis-1,2-Dichloroethene	134.75	0.00885	8.84574	<MRL	0.021	13.6	120.70	sandstone	1.30	8.85E-03	8.8	120.70
C16	SSRD39CX0031	CF	Chloroform	134.75	0.00063	0.63184	<MRL	0.021	13.6	9.73	sandstone	1.16	1.20E-02	12.0	184.86
C16	SSRD39CX0031	CFC-113	Freon-113	134.75	0.00038	0.37910	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	155.38
C16	SSRD39CX0031	PCE	Tetrachloroethene	134.75	0.00038	0.37910	<MRL	0.021	13.6	2.95	sandstone	2.29	1.01E-02	10.1	78.65
C16	SSRD39CX0031	TCE	Trichloroethene	134.75	0.00038	0.37910	<MRL	0.021	13.6	4.67	sandstone	1.45	8.85E-03	8.8	108.89
C16	SSRD39CX0031	t-DCE	trans-1,2-Dichloroethene	134.75	0.00885	8.84574	<MRL	0.021	13.6	130.23	sandstone	1.21	6.95E-03	7.0	102.33
C16	SSRD39CX0032	1,1 DCE	1,1-Dichloroethene	136.05	0.00814	8.13692	<MRL	0.021	13.6	117.73	sandstone	1.23	9.49E-03	9.5	137.35
C16	SSRD39CX0032	1,1,1-TCA	1,1,1-Trichloroethane	136.05	0.00068	0.67808	<MRL	0.021	13.6	7.85	sandstone	1.54	8.82E-03	8.8	102.02
C16	SSRD39CX0032	c-DCE	cis-1,2-Dichloroethene	136.05	0.00949	9.49308	<MRL	0.021	13.6	129.53	sandstone	1.30	9.49E-03	9.5	129.53
C16	SSRD39CX0032	CF	Chloroform	136.05	0.00068	0.67808	<MRL	0.021	13.6	10.44	sandstone	1.16	1.29E-02	12.9	198.38
C16	SSRD39CX0032	CFC-113	Freon-113	136.05	0.00041	0.40685	<MRL	0.021	13.6	3.13	sandstone	2.32	2.17E-02	21.7	166.76
C16	SSRD39CX0032	PCE	Tetrachloroethene	136.05	0.00041	0.40685	<MRL	0.021	13.6	3.17	sandstone	2.29	1.08E-02	10.8	84.41
C16	SSRD39CX0032	TCE	Trichloroethene	136.05	0.00041	0.40685	<MRL	0.021	13.6	5.01	sandstone	1.45	9.49E-03	9.5	116.86
C16	SSRD39CX0032	t-DCE	trans-1,2-Dichloroethene	136.05	0.00949	9.49308	<MRL	0.021	13.6	139.76	sandstone	1.21	7.46E-03	7.5	109.81
C16	SSRD39CX0033	1,1 DCE	1,1-Dichloroethene	137.55	0.00757	7.57260	<MRL	0.021	13.6	109.57	sandstone	1.23	8.83E-03	8.8	127.83
C16	SSRD39CX0033	1,1,1-TCA	1,1,1-Trichloroethane	137.55	0.00063	0.63105	<MRL	0.021	13.6	7.30	sandstone	1.54	8.20E-03	8.2	94.95
C16	SSRD39CX0033	c-DCE	cis-1,2-Dichloroethene	137.55	0.00883	8.83470	<MRL	0.021	13.6	120.55	sandstone	1.30	8.83E-03	8.8	120.55
C16	SSRD39CX0033	CF	Chloroform	137.55	0.00063	0.63105	<MRL	0.021	13.6	9.72	sandstone	1.16	1.20E-02	12.0	184.63
C16	SSRD39CX0033	CFC-113	Freon-113	137.55	0.00038	0.37863	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	155.19
C16	SSRD39CX0033	PCE	Tetrachloroethene	137.55	0.00013	0.12621	<MRL	0.021	13.6	0.98	sandstone	2.29	1.01E-02	10.1	78.55
C16	SSRD39CX0033	TCE	Trichloroethene	137.55	0.00006	0.06311	<MRL	0.021	13.6	0.78	sandstone	1.45	8.83E-03	8.8	108.75
C16	SSRD39CX0033	t-DCE	trans-1,2-Dichloroethene	137.55	0.00883	8.83470	<MRL	0.021	13.6	130.07	sandstone	1.21	6.94E-03	6.9	102.20
C16	SSRD39CX0034	1,1 DCE	1,1-Dichloroethene	139.05	0.00734	7.34209	<MRL	0.021	13.6	106.23	sandstone	1.23	8.57E-03	8.6	123.93
C16	SSRD39CX0034	1,1,1-TCA	1,1,1-Trichloroethane	139.05	0.00061	0.61184	<MRL	0.021	13.6	7.08	sandstone	1.54	7.95E-03	8.0	92.06
C16	SSRD39CX0034	c-DCE	cis-1,2-Dichloroethene	139.05	0.00857	8.56577	<MRL	0.021	13.6	116.88	sandstone	1.30	8.57E-03	8.6	116.88
C16	SSRD39CX0034	CF	Chloroform	139.05	0.00061	0.61184	<MRL	0.021	13.6	9.42	sandstone	1.16	1.16E-02	11.6	179.01
C16	SSRD39CX0034	CFC-113	Freon-113	139.05	0.00037	0.36710	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.47
C16	SSRD39CX0034	PCE	Tetrachloroethene	139.05	0.00037	0.36710	<MRL	0.021	13.6	2.86	sandstone	2.29	9.79E-03	9.8	76.16

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0034	TCE	Trichloroethene	139.05	0.00037	0.36710	<MRL	0.021	13.6	4.52	sandstone	1.45	8.57E-03	8.6	105.44
C16	SSRD39CX0034	t-DCE	trans-1,2-Dichloroethene	139.05	0.00857	8.56577	<MRL	0.021	13.6	126.11	sandstone	1.21	6.73E-03	6.7	99.09
C16	SSRD39CX0035	1,1 DCE	1,1-Dichloroethene	140.45	0.00707	7.07307	<MRL	0.021	13.6	102.34	sandstone	1.23	8.25E-03	8.3	119.39
C16	SSRD39CX0035	1,1,1-TCA	1,1,1-Trichloroethane	140.45	0.00059	0.58942	<MRL	0.021	13.6	6.82	sandstone	1.54	7.66E-03	7.7	88.68
C16	SSRD39CX0035	c-DCE	cis-1,2-Dichloroethene	140.45	0.00825	8.25192	<MRL	0.021	13.6	112.60	sandstone	1.30	8.25E-03	8.3	112.60
C16	SSRD39CX0035	CF	Chloroform	140.45	0.00059	0.58942	<MRL	0.021	13.6	9.08	sandstone	1.16	1.12E-02	11.2	172.45
C16	SSRD39CX0035	CFC-113	Freon-113	140.45	0.00035	0.35365	<MRL	0.021	13.6	2.72	sandstone	2.32	1.89E-02	18.9	144.95
C16	SSRD39CX0035	PCE	Tetrachloroethene	140.45	0.00035	0.35365	<MRL	0.021	13.6	2.75	sandstone	2.29	9.43E-03	9.4	73.37
C16	SSRD39CX0035	TCE	Trichloroethene	140.45	0.00035	0.35365	<MRL	0.021	13.6	4.35	sandstone	1.45	8.25E-03	8.3	101.58
C16	SSRD39CX0035	t-DCE	trans-1,2-Dichloroethene	140.45	0.00825	8.25192	<MRL	0.021	13.6	121.49	sandstone	1.21	6.48E-03	6.5	95.46
C16	SSRD39CX0036	1,1 DCE	1,1-Dichloroethene	142.05	0.00671	6.70724	<MRL	0.021	13.6	97.04	sandstone	1.23	7.83E-03	7.8	113.22
C16	SSRD39CX0036	1,1,1-TCA	1,1,1-Trichloroethane	142.05	0.00056	0.55894	<MRL	0.021	13.6	6.47	sandstone	1.54	7.27E-03	7.3	84.10
C16	SSRD39CX0036	c-DCE	cis-1,2-Dichloroethene	142.05	0.00783	7.82511	<MRL	0.021	13.6	106.77	sandstone	1.30	7.83E-03	7.8	106.77
C16	SSRD39CX0036	CF	Chloroform	142.05	0.00056	0.55894	<MRL	0.021	13.6	8.61	sandstone	1.16	1.06E-02	10.6	163.53
C16	SSRD39CX0036	CFC-113	Freon-113	142.05	0.00034	0.33536	<MRL	0.021	13.6	2.58	sandstone	2.32	1.79E-02	17.9	137.46
C16	SSRD39CX0036	PCE	Tetrachloroethene	142.05	0.00034	0.33536	<MRL	0.021	13.6	2.61	sandstone	2.29	8.94E-03	8.9	69.58
C16	SSRD39CX0036	TCE	Trichloroethene	142.05	0.00034	0.33536	<MRL	0.021	13.6	4.13	sandstone	1.45	7.83E-03	7.8	96.32
C16	SSRD39CX0036	t-DCE	trans-1,2-Dichloroethene	142.05	0.00783	7.82511	<MRL	0.021	13.6	115.21	sandstone	1.21	6.15E-03	6.1	90.52
C16	SSRD39CX0037	1,1 DCE	1,1-Dichloroethene	143.85	0.00782	7.82098	<MRL	0.021	13.6	113.16	sandstone	1.23	9.12E-03	9.1	132.02
C16	SSRD39CX0037	1,1,1-TCA	1,1,1-Trichloroethane	143.85	0.00065	0.65175	<MRL	0.021	13.6	7.54	sandstone	1.54	8.47E-03	8.5	98.06
C16	SSRD39CX0037	c-DCE	cis-1,2-Dichloroethene	143.85	0.00912	9.12448	<MRL	0.021	13.6	124.50	sandstone	1.30	9.12E-03	9.1	124.50
C16	SSRD39CX0037	CF	Chloroform	143.85	0.00065	0.65175	<MRL	0.021	13.6	10.04	sandstone	1.16	1.24E-02	12.4	190.68
C16	SSRD39CX0037	CFC-113	Freon-113	143.85	0.00039	0.39105	<MRL	0.021	13.6	3.01	sandstone	2.32	2.09E-02	20.9	160.28
C16	SSRD39CX0037	PCE	Tetrachloroethene	143.85	0.00039	0.39105	<MRL	0.021	13.6	3.04	sandstone	2.29	1.04E-02	10.4	81.13
C16	SSRD39CX0037	TCE	Trichloroethene	143.85	0.00039	0.39105	<MRL	0.021	13.6	4.81	sandstone	1.45	9.12E-03	9.1	112.32
C16	SSRD39CX0037	t-DCE	trans-1,2-Dichloroethene	143.85	0.00912	9.12448	<MRL	0.021	13.6	134.34	sandstone	1.21	7.17E-03	7.2	105.55
C16	SSRD39CX0038	1,1 DCE	1,1-Dichloroethene	144.15	0.00768	7.68426	<MRL	0.021	13.6	111.18	sandstone	1.23	8.96E-03	9.0	129.71
C16	SSRD39CX0038	1,1,1-TCA	1,1,1-Trichloroethane	144.15	0.00064	0.64035	<MRL	0.021	13.6	7.41	sandstone	1.54	8.32E-03	8.3	96.35
C16	SSRD39CX0038	c-DCE	cis-1,2-Dichloroethene	144.15	0.00896	8.96497	<MRL	0.021	13.6	122.32	sandstone	1.30	8.96E-03	9.0	122.32
C16	SSRD39CX0038	CF	Chloroform	144.15	0.00064	0.64035	<MRL	0.021	13.6	9.86	sandstone	1.16	1.22E-02	12.2	187.35
C16	SSRD39CX0038	CFC-113	Freon-113	144.15	0.00038	0.38421	<MRL	0.021	13.6	2.95	sandstone	2.32	2.05E-02	20.5	157.48
C16	SSRD39CX0038	PCE	Tetrachloroethene	144.15	0.00038	0.38421	<MRL	0.021	13.6	2.99	sandstone	2.29	1.02E-02	10.2	79.71
C16	SSRD39CX0038	TCE	Trichloroethene	144.15	0.00038	0.38421	<MRL	0.021	13.6	4.73	sandstone	1.45	8.96E-03	9.0	110.36
C16	SSRD39CX0038	t-DCE	trans-1,2-Dichloroethene	144.15	0.00896	8.96497	<MRL	0.021	13.6	131.99	sandstone	1.21	7.04E-03	7.0	103.70
C16	SSRD39CX0039	1,1 DCE	1,1-Dichloroethene	145.8	0.00686	6.85824	<MRL	0.021	13.6	99.23	sandstone	1.23	8.00E-03	8.0	115.77
C16	SSRD39CX0039	1,1,1-TCA	1,1,1-Trichloroethane	145.8	0.00057	0.57152	<MRL	0.021	13.6	6.61	sandstone	1.54	7.43E-03	7.4	85.99
C16	SSRD39CX0039	c-DCE	cis-1,2-Dichloroethene	145.8	0.00800	8.00128	<MRL	0.021	13.6	109.18	sandstone	1.30	8.00E-03	8.0	109.18
C16	SSRD39CX0039	CF	Chloroform	145.8	0.00057	0.57152	<MRL	0.021	13.6	8.80	sandstone	1.16	1.09E-02	10.9	167.21
C16	SSRD39CX0039	CFC-113	Freon-113	145.8	0.00034	0.34291	<MRL	0.021	13.6	2.64	sandstone	2.32	1.83E-02	18.3	140.55
C16	SSRD39CX0039	PCE	Tetrachloroethene	145.8	0.00034	0.34291	<MRL	0.021	13.6	2.67	sandstone	2.29	9.14E-03	9.1	71.14
C16	SSRD39CX0039	TCE	Trichloroethene	145.8	0.00034	0.34291	<MRL	0.021	13.6	4.22	sandstone	1.45	8.00E-03	8.0	98.49
C16	SSRD39CX0039	t-DCE	trans-1,2-Dichloroethene	145.8	0.00800	8.00128	<MRL	0.021	13.6	117.80	sandstone	1.21	6.29E-03	6.3	92.56
C16	SSRD39CX0040	1,1 DCE	1,1-Dichloroethene	146.15	0.00750	7.49753	<MRL	0.021	13.6	108.48	sandstone	1.23	8.75E-03	8.7	126.56
C16	SSRD39CX0040	1,1,1-TCA	1,1,1-Trichloroethane	146.15	0.00062	0.62479	<MRL	0.021	13.6	7.23	sandstone	1.54	8.12E-03	8.1	94.00
C16	SSRD39CX0040	c-DCE	cis-1,2-Dichloroethene	146.15	0.00875	8.74712	<MRL	0.021	13.6	119.35	sandstone	1.30	8.75E-03	8.7	119.35

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0040	CF	Chloroform	146.15	0.00062	0.62479	<MRL	0.021	13.6	9.62	sandstone	1.16	1.19E-02	11.9	182.80
C16	SSRD39CX0040	CFC-113	Freon-113	146.15	0.00037	0.37488	<MRL	0.021	13.6	2.88	sandstone	2.32	2.00E-02	20.0	153.65
C16	SSRD39CX0040	PCE	Tetrachloroethene	146.15	0.00037	0.37488	<MRL	0.021	13.6	2.92	sandstone	2.29	1.00E-02	10.0	77.78
C16	SSRD39CX0040	TCE	Trichloroethene	146.15	0.00037	0.37488	<MRL	0.021	13.6	4.61	sandstone	1.45	8.75E-03	8.7	107.67
C16	SSRD39CX0040	t-DCE	trans-1,2-Dichloroethene	146.15	0.00875	8.74712	<MRL	0.021	13.6	128.78	sandstone	1.21	6.87E-03	6.9	101.18
C16	SSRD39CX0041	1,1 DCE	1,1-Dichloroethene	147.05	0.00716	7.15743	<MRL	0.021	13.6	103.56	sandstone	1.23	8.35E-03	8.4	120.82
C16	SSRD39CX0041	1,1,1-TCA	1,1,1-Trichloroethane	147.05	0.00060	0.59645	<MRL	0.021	13.6	6.90	sandstone	1.54	7.75E-03	7.8	89.74
C16	SSRD39CX0041	c-DCE	cis-1,2-Dichloroethene	147.05	0.00835	8.35033	<MRL	0.021	13.6	113.94	sandstone	1.30	8.35E-03	8.4	113.94
C16	SSRD39CX0041	CF	Chloroform	147.05	0.00060	0.59645	<MRL	0.021	13.6	9.18	sandstone	1.16	1.13E-02	11.3	174.50
C16	SSRD39CX0041	CFC-113	Freon-113	147.05	0.00036	0.35787	<MRL	0.021	13.6	2.75	sandstone	2.32	1.91E-02	19.1	146.68
C16	SSRD39CX0041	PCE	Tetrachloroethene	147.05	0.00036	0.35787	<MRL	0.021	13.6	2.78	sandstone	2.29	9.54E-03	9.5	74.25
C16	SSRD39CX0041	TCE	Trichloroethene	147.05	0.00036	0.35787	<MRL	0.021	13.6	4.41	sandstone	1.45	8.35E-03	8.4	102.79
C16	SSRD39CX0041	t-DCE	trans-1,2-Dichloroethene	147.05	0.00835	8.35033	<MRL	0.021	13.6	122.94	sandstone	1.21	6.56E-03	6.6	96.59
C16	SSRD39CX0042	1,1 DCE	1,1-Dichloroethene	147.1	0.00707	7.07423	<MRL	0.021	13.6	102.35	sandstone	1.23	8.25E-03	8.3	119.41
C16	SSRD39CX0042	1,1,1-TCA	1,1,1-Trichloroethane	147.1	0.00059	0.58952	<MRL	0.021	13.6	6.82	sandstone	1.54	7.66E-03	7.7	88.70
C16	SSRD39CX0042	c-DCE	cis-1,2-Dichloroethene	147.1	0.00825	8.25326	<MRL	0.021	13.6	112.61	sandstone	1.30	8.25E-03	8.3	112.61
C16	SSRD39CX0042	CF	Chloroform	147.1	0.00059	0.58952	<MRL	0.021	13.6	9.08	sandstone	1.16	1.12E-02	11.2	172.47
C16	SSRD39CX0042	CFC-113	Freon-113	147.1	0.00035	0.35371	<MRL	0.021	13.6	2.72	sandstone	2.32	1.89E-02	18.9	144.98
C16	SSRD39CX0042	PCE	Tetrachloroethene	147.1	0.00035	0.35371	<MRL	0.021	13.6	2.75	sandstone	2.29	9.43E-03	9.4	73.38
C16	SSRD39CX0042	TCE	Trichloroethene	147.1	0.00035	0.35371	<MRL	0.021	13.6	4.35	sandstone	1.45	8.25E-03	8.3	101.59
C16	SSRD39CX0042	t-DCE	trans-1,2-Dichloroethene	147.1	0.00825	8.25326	<MRL	0.021	13.6	121.51	sandstone	1.21	6.48E-03	6.5	95.47
C16	SSRD39CX0043	1,1 DCE	1,1-Dichloroethene	149.05	0.00734	7.34107	<MRL	0.021	13.6	106.22	sandstone	1.23	8.56E-03	8.6	123.92
C16	SSRD39CX0043	1,1,1-TCA	1,1,1-Trichloroethane	149.05	0.00061	0.61176	<MRL	0.021	13.6	7.08	sandstone	1.54	7.95E-03	8.0	92.04
C16	SSRD39CX0043	c-DCE	cis-1,2-Dichloroethene	149.05	0.00856	8.56458	<MRL	0.021	13.6	116.86	sandstone	1.30	8.56E-03	8.6	116.86
C16	SSRD39CX0043	CF	Chloroform	149.05	0.00061	0.61176	<MRL	0.021	13.6	9.42	sandstone	1.16	1.16E-02	11.6	178.98
C16	SSRD39CX0043	CFC-113	Freon-113	149.05	0.00037	0.36705	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.45
C16	SSRD39CX0043	PCE	Tetrachloroethene	149.05	0.00037	0.36705	<MRL	0.021	13.6	2.86	sandstone	2.29	9.79E-03	9.8	76.15
C16	SSRD39CX0043	TCE	Trichloroethene	149.05	0.00037	0.36705	<MRL	0.021	13.6	4.52	sandstone	1.45	8.56E-03	8.6	105.43
C16	SSRD39CX0043	t-DCE	trans-1,2-Dichloroethene	149.05	0.00856	8.56458	<MRL	0.021	13.6	126.09	sandstone	1.21	6.73E-03	6.7	99.07
C16	SSRD39CX0044	1,1 DCE	1,1-Dichloroethene	151.05	0.00552	5.51725	<MRL	0.021	13.6	79.83	sandstone	1.23	6.44E-03	6.4	93.13
C16	SSRD39CX0044	1,1,1-TCA	1,1,1-Trichloroethane	151.05	0.00046	0.45977	<MRL	0.021	13.6	5.32	sandstone	1.54	5.98E-03	6.0	69.18
C16	SSRD39CX0044	c-DCE	cis-1,2-Dichloroethene	151.05	0.00644	6.43680	<MRL	0.021	13.6	87.83	sandstone	1.30	6.44E-03	6.4	87.83
C16	SSRD39CX0044	CF	Chloroform	151.05	0.00046	0.45977	<MRL	0.021	13.6	7.08	sandstone	1.16	8.74E-03	8.7	134.51
C16	SSRD39CX0044	CFC-113	Freon-113	151.05	0.00028	0.27586	<MRL	0.021	13.6	2.12	sandstone	2.32	1.47E-02	14.7	113.07
C16	SSRD39CX0044	PCE	Tetrachloroethene	151.05	0.00028	0.27586	<MRL	0.021	13.6	2.15	sandstone	2.29	7.36E-03	7.4	57.23
C16	SSRD39CX0044	TCE	Trichloroethene	151.05	0.00028	0.27586	<MRL	0.021	13.6	3.40	sandstone	1.45	6.44E-03	6.4	79.23
C16	SSRD39CX0044	t-DCE	trans-1,2-Dichloroethene	151.05	0.00644	6.43680	<MRL	0.021	13.6	94.77	sandstone	1.21	5.06E-03	5.1	74.46
C16	SSRD39CX0045	1,1 DCE	1,1-Dichloroethene	151.85	0.00744	7.44008	<MRL	0.021	13.6	107.65	sandstone	1.23	8.68E-03	8.7	125.59
C16	SSRD39CX0045	1,1,1-TCA	1,1,1-Trichloroethane	151.85	0.00062	0.62001	<MRL	0.021	13.6	7.18	sandstone	1.54	8.06E-03	8.1	93.28
C16	SSRD39CX0045	c-DCE	cis-1,2-Dichloroethene	151.85	0.00868	8.68010	<MRL	0.021	13.6	118.44	sandstone	1.30	8.68E-03	8.7	118.44
C16	SSRD39CX0045	CF	Chloroform	151.85	0.00062	0.62001	<MRL	0.021	13.6	9.55	sandstone	1.16	1.18E-02	11.8	181.39
C16	SSRD39CX0045	CFC-113	Freon-113	151.85	0.00043	0.43400	<MRL	0.021	13.6	3.34	sandstone	2.32	1.98E-02	19.8	152.47
C16	SSRD39CX0045	PCE	Tetrachloroethene	151.85	0.00037	0.37200	<MRL	0.021	13.6	2.89	sandstone	2.29	9.92E-03	9.9	77.18
C16	SSRD39CX0045	TCE	Trichloroethene	151.85	0.00037	0.37200	<MRL	0.021	13.6	4.58	sandstone	1.45	8.68E-03	8.7	106.85
C16	SSRD39CX0045	t-DCE	trans-1,2-Dichloroethene	151.85	0.00868	8.68010	<MRL	0.021	13.6	127.79	sandstone	1.21	6.82E-03	6.8	100.41

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0046	1,1 DCE	1,1-Dichloroethene	152.45	0.00733	7.33098	<MRL	0.021	13.6	106.07	sandstone	1.23	8.55E-03	8.6	123.75
C16	SSRD39CX0046	1,1,1-TCA	1,1,1-Trichloroethane	152.45	0.00061	0.61091	<MRL	0.021	13.6	7.07	sandstone	1.54	7.94E-03	7.9	91.92
C16	SSRD39CX0046	c-DCE	cis-1,2-Dichloroethene	152.45	0.00855	8.55281	<MRL	0.021	13.6	116.70	sandstone	1.30	8.55E-03	8.6	116.70
C16	SSRD39CX0046	CF	Chloroform	152.45	0.00061	0.61091	<MRL	0.021	13.6	9.41	sandstone	1.16	1.16E-02	11.6	178.73
C16	SSRD39CX0046	CFC-113	Freon-113	152.45	0.00037	0.36655	<MRL	0.021	13.6	2.82	sandstone	2.32	1.95E-02	19.5	150.24
C16	SSRD39CX0046	PCE	Tetrachloroethene	152.45	0.00037	0.36655	<MRL	0.021	13.6	2.85	sandstone	2.29	9.77E-03	9.8	76.05
C16	SSRD39CX0046	TCE	Trichloroethene	152.45	0.00037	0.36655	<MRL	0.021	13.6	4.51	sandstone	1.45	8.55E-03	8.6	105.28
C16	SSRD39CX0046	t-DCE	trans-1,2-Dichloroethene	152.45	0.00855	8.55281	<MRL	0.021	13.6	125.92	sandstone	1.21	6.72E-03	6.7	98.94
C16	SSRD39CX0047	1,1 DCE	1,1-Dichloroethene	152.75	0.00691	6.91030	<MRL	0.021	13.6	99.98	sandstone	1.23	8.06E-03	8.1	116.65
C16	SSRD39CX0047	1,1,1-TCA	1,1,1-Trichloroethane	152.75	0.00058	0.57586	<MRL	0.021	13.6	6.66	sandstone	1.54	7.49E-03	7.5	86.64
C16	SSRD39CX0047	c-DCE	cis-1,2-Dichloroethene	152.75	0.00806	8.06202	<MRL	0.021	13.6	110.00	sandstone	1.30	8.06E-03	8.1	110.00
C16	SSRD39CX0047	CF	Chloroform	152.75	0.00058	0.57586	<MRL	0.021	13.6	8.87	sandstone	1.16	1.09E-02	10.9	168.48
C16	SSRD39CX0047	CFC-113	Freon-113	152.75	0.00035	0.34551	<MRL	0.021	13.6	2.66	sandstone	2.32	1.84E-02	18.4	141.62
C16	SSRD39CX0047	PCE	Tetrachloroethene	152.75	0.00035	0.34551	<MRL	0.021	13.6	2.69	sandstone	2.29	9.21E-03	9.2	71.68
C16	SSRD39CX0047	TCE	Trichloroethene	152.75	0.00035	0.34551	<MRL	0.021	13.6	4.25	sandstone	1.45	8.06E-03	8.1	99.24
C16	SSRD39CX0047	t-DCE	trans-1,2-Dichloroethene	152.75	0.00806	8.06202	<MRL	0.021	13.6	118.69	sandstone	1.21	6.33E-03	6.3	93.26
C16	SSRD39CX0048	1,1 DCE	1,1-Dichloroethene	154.25	0.00662	6.61970	<MRL	0.021	13.6	95.78	sandstone	1.23	7.72E-03	7.7	111.74
C16	SSRD39CX0048	1,1,1-TCA	1,1,1-Trichloroethane	154.25	0.00055	0.55164	<MRL	0.021	13.6	6.38	sandstone	1.54	7.17E-03	7.2	83.00
C16	SSRD39CX0048	c-DCE	cis-1,2-Dichloroethene	154.25	0.00772	7.72299	<MRL	0.021	13.6	105.38	sandstone	1.30	7.72E-03	7.7	105.38
C16	SSRD39CX0048	CF	Chloroform	154.25	0.00055	0.55164	<MRL	0.021	13.6	8.49	sandstone	1.16	1.05E-02	10.5	161.39
C16	SSRD39CX0048	CFC-113	Freon-113	154.25	0.00033	0.33099	<MRL	0.021	13.6	2.54	sandstone	2.32	1.77E-02	17.7	135.66
C16	SSRD39CX0048	PCE	Tetrachloroethene	154.25	0.00006	0.05516	<MRL	0.021	13.6	0.43	sandstone	2.29	8.83E-03	8.8	68.67
C16	SSRD39CX0048	TCE	Trichloroethene	154.25	0.00033	0.33099	<MRL	0.021	13.6	4.07	sandstone	1.45	7.72E-03	7.7	95.07
C16	SSRD39CX0048	t-DCE	trans-1,2-Dichloroethene	154.25	0.00772	7.72299	<MRL	0.021	13.6	113.70	sandstone	1.21	6.07E-03	6.1	89.34
C16	SSRD39CX0049	1,1 DCE	1,1-Dichloroethene	156.25	0.00775	7.75209	<MRL	0.021	13.6	112.16	sandstone	1.23	9.04E-03	9.0	130.86
C16	SSRD39CX0049	1,1,1-TCA	1,1,1-Trichloroethane	156.25	0.00065	0.64601	<MRL	0.021	13.6	7.48	sandstone	1.54	8.40E-03	8.4	97.20
C16	SSRD39CX0049	c-DCE	cis-1,2-Dichloroethene	156.25	0.00904	9.04410	<MRL	0.021	13.6	123.40	sandstone	1.30	9.04E-03	9.0	123.40
C16	SSRD39CX0049	CF	Chloroform	156.25	0.00065	0.64601	<MRL	0.021	13.6	9.95	sandstone	1.16	1.23E-02	12.3	189.00
C16	SSRD39CX0049	CFC-113	Freon-113	156.25	0.00039	0.38760	<MRL	0.021	13.6	2.98	sandstone	2.32	2.07E-02	20.7	158.87
C16	SSRD39CX0049	PCE	Tetrachloroethene	156.25	0.00013	0.12920	<MRL	0.021	13.6	1.01	sandstone	2.29	1.03E-02	10.3	80.42
C16	SSRD39CX0049	TCE	Trichloroethene	156.25	0.00039	0.38760	<MRL	0.021	13.6	4.77	sandstone	1.45	9.04E-03	9.0	111.33
C16	SSRD39CX0049	t-DCE	trans-1,2-Dichloroethene	156.25	0.00904	9.04410	<MRL	0.021	13.6	133.15	sandstone	1.21	7.11E-03	7.1	104.62
C16	SSRD39CX0050	1,1 DCE	1,1-Dichloroethene	156.65	0.00726	7.25729	<MRL	0.021	13.6	105.00	sandstone	1.23	8.47E-03	8.5	122.50
C16	SSRD39CX0050	1,1,1-TCA	1,1,1-Trichloroethane	156.65	0.00060	0.60477	<MRL	0.021	13.6	7.00	sandstone	1.54	7.86E-03	7.9	90.99
C16	SSRD39CX0050	c-DCE	cis-1,2-Dichloroethene	156.65	0.00847	8.46684	<MRL	0.021	13.6	115.53	sandstone	1.30	8.47E-03	8.5	115.53
C16	SSRD39CX0050	CF	Chloroform	156.65	0.00060	0.60477	<MRL	0.021	13.6	9.31	sandstone	1.16	1.15E-02	11.5	176.94
C16	SSRD39CX0050	CFC-113	Freon-113	156.65	0.00036	0.36286	<MRL	0.021	13.6	2.79	sandstone	2.32	1.94E-02	19.4	148.73
C16	SSRD39CX0050	PCE	Tetrachloroethene	156.65	0.00006	0.06048	<MRL	0.021	13.6	0.47	sandstone	2.29	9.68E-03	9.7	75.28
C16	SSRD39CX0050	TCE	Trichloroethene	156.65	0.00036	0.36286	<MRL	0.021	13.6	4.47	sandstone	1.45	8.47E-03	8.5	104.22
C16	SSRD39CX0050	t-DCE	trans-1,2-Dichloroethene	156.65	0.00847	8.46684	<MRL	0.021	13.6	124.65	sandstone	1.21	6.65E-03	6.7	97.94
C16	SSRD39CX0051	1,1 DCE	1,1-Dichloroethene	157.05	0.00663	6.63333	<MRL	0.021	13.6	95.98	sandstone	1.23	7.74E-03	7.7	111.97
C16	SSRD39CX0051	1,1,1-TCA	1,1,1-Trichloroethane	157.05	0.00055	0.55278	<MRL	0.021	13.6	6.40	sandstone	1.54	7.19E-03	7.2	83.17
C16	SSRD39CX0051	c-DCE	cis-1,2-Dichloroethene	157.05	0.00774	7.73889	<MRL	0.021	13.6	105.60	sandstone	1.30	7.74E-03	7.7	105.60
C16	SSRD39CX0051	CF	Chloroform	157.05	0.00055	0.55278	<MRL	0.021	13.6	8.51	sandstone	1.16	1.05E-02	10.5	161.73
C16	SSRD39CX0051	CFC-113	Freon-113	157.05	0.00033	0.33167	<MRL	0.021	13.6	2.55	sandstone	2.32	1.77E-02	17.7	135.94

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0051	PCE	Tetrachloroethene	157.05	0.00033	0.33167	<MRL	0.021	13.6	2.58	sandstone	2.29	8.84E-03	8.8	68.81
C16	SSRD39CX0051	TCE	Trichloroethene	157.05	0.00033	0.33167	<MRL	0.021	13.6	4.08	sandstone	1.45	7.74E-03	7.7	95.26
C16	SSRD39CX0051	t-DCE	trans-1,2-Dichloroethene	157.05	0.00774	7.73889	<MRL	0.021	13.6	113.94	sandstone	1.21	6.08E-03	6.1	89.52
C16	SSRD39CX0052	1,1 DCE	1,1-Dichloroethene	158.85	0.00730	7.29517	<MRL	0.021	13.6	105.55	sandstone	1.23	8.51E-03	8.5	123.14
C16	SSRD39CX0052	1,1,1-TCA	1,1,1-Trichloroethane	158.85	0.00061	0.60793	<MRL	0.021	13.6	7.04	sandstone	1.54	7.90E-03	7.9	91.47
C16	SSRD39CX0052	c-DCE	cis-1,2-Dichloroethene	158.85	0.00851	8.51104	<MRL	0.021	13.6	116.13	sandstone	1.30	8.51E-03	8.5	116.13
C16	SSRD39CX0052	CF	Chloroform	158.85	0.00061	0.60793	<MRL	0.021	13.6	9.36	sandstone	1.16	1.16E-02	11.6	177.86
C16	SSRD39CX0052	CFC-113	Freon-113	158.85	0.00036	0.36476	<MRL	0.021	13.6	2.80	sandstone	2.32	1.95E-02	19.5	149.50
C16	SSRD39CX0052	PCE	Tetrachloroethene	158.85	0.00036	0.36476	<MRL	0.021	13.6	2.84	sandstone	2.29	9.73E-03	9.7	75.68
C16	SSRD39CX0052	TCE	Trichloroethene	158.85	0.00036	0.36476	<MRL	0.021	13.6	4.49	sandstone	1.45	8.51E-03	8.5	104.77
C16	SSRD39CX0052	t-DCE	trans-1,2-Dichloroethene	158.85	0.00851	8.51104	<MRL	0.021	13.6	125.30	sandstone	1.21	6.69E-03	6.7	98.45
C16	SSRD39CX0053	1,1 DCE	1,1-Dichloroethene	161.05	0.00683	6.82511	<MRL	0.021	13.6	98.75	sandstone	1.23	7.96E-03	8.0	115.21
C16	SSRD39CX0053	1,1,1-TCA	1,1,1-Trichloroethane	161.05	0.00057	0.56876	<MRL	0.021	13.6	6.58	sandstone	1.54	7.39E-03	7.4	85.57
C16	SSRD39CX0053	c-DCE	cis-1,2-Dichloroethene	161.05	0.00796	7.96263	<MRL	0.021	13.6	108.65	sandstone	1.30	7.96E-03	8.0	108.65
C16	SSRD39CX0053	CF	Chloroform	161.05	0.00057	0.56876	<MRL	0.021	13.6	8.76	sandstone	1.16	1.08E-02	10.8	166.40
C16	SSRD39CX0053	CFC-113	Freon-113	161.05	0.00034	0.34126	<MRL	0.021	13.6	2.62	sandstone	2.32	1.82E-02	18.2	139.87
C16	SSRD39CX0053	PCE	Tetrachloroethene	161.05	0.00034	0.34126	<MRL	0.021	13.6	2.66	sandstone	2.29	9.10E-03	9.1	70.80
C16	SSRD39CX0053	TCE	Trichloroethene	161.05	0.00034	0.34126	<MRL	0.021	13.6	4.20	sandstone	1.45	7.96E-03	8.0	98.02
C16	SSRD39CX0053	t-DCE	trans-1,2-Dichloroethene	161.05	0.00796	7.96263	<MRL	0.021	13.6	117.23	sandstone	1.21	6.26E-03	6.3	92.11
C16	SSRD39CX0054	1,1 DCE	1,1-Dichloroethene	162.55	0.00791	7.91298	<MRL	0.021	13.6	114.49	sandstone	1.23	9.23E-03	9.2	133.57
C16	SSRD39CX0054	1,1,1-TCA	1,1,1-Trichloroethane	162.55	0.00066	0.65941	<MRL	0.021	13.6	7.63	sandstone	1.54	8.57E-03	8.6	99.21
C16	SSRD39CX0054	c-DCE	cis-1,2-Dichloroethene	162.55	0.00923	9.23181	<MRL	0.021	13.6	125.97	sandstone	1.30	9.23E-03	9.2	125.97
C16	SSRD39CX0054	CF	Chloroform	162.55	0.00066	0.65941	<MRL	0.021	13.6	10.15	sandstone	1.16	1.25E-02	12.5	192.92
C16	SSRD39CX0054	CFC-113	Freon-113	162.55	0.00040	0.39565	<MRL	0.021	13.6	3.04	sandstone	2.32	2.11E-02	21.1	162.17
C16	SSRD39CX0054	PCE	Tetrachloroethene	162.55	0.00040	0.39565	<MRL	0.021	13.6	3.08	sandstone	2.29	1.06E-02	10.6	82.09
C16	SSRD39CX0054	TCE	Trichloroethene	162.55	0.00040	0.39565	<MRL	0.021	13.6	4.87	sandstone	1.45	9.23E-03	9.2	113.64
C16	SSRD39CX0054	t-DCE	trans-1,2-Dichloroethene	162.55	0.00923	9.23181	<MRL	0.021	13.6	135.92	sandstone	1.21	7.25E-03	7.3	106.79
C16	SSRD39CX0055	1,1 DCE	1,1-Dichloroethene	163.35	0.00137	1.36868	<MRL	0.021	13.6	19.80	sandstone	1.23	8.71E-03	8.7	126.02
C16	SSRD39CX0055	1,1,1-TCA	1,1,1-Trichloroethane	163.35	0.00037	0.37328	<MRL	0.021	13.6	4.32	sandstone	1.54	8.09E-03	8.1	93.60
C16	SSRD39CX0055	c-DCE	cis-1,2-Dichloroethene	163.35	0.00871	8.70976	<MRL	0.021	13.6	118.84	sandstone	1.30	8.71E-03	8.7	118.84
C16	SSRD39CX0055	CF	Chloroform	163.35	0.00019	0.18664	<MRL	0.021	13.6	2.87	sandstone	1.16	1.18E-02	11.8	182.01
C16	SSRD39CX0055	CFC-113	Freon-113	163.35	0.00106	1.05761		0.021	13.6	8.13	sandstone	2.32	1.99E-02	19.9	153.00
C16	SSRD39CX0055	PCE	Tetrachloroethene	163.35	0.00056	0.55991		0.021	13.6	4.36	sandstone	2.29	9.95E-03	10.0	77.44
C16	SSRD39CX0055	TCE	Trichloroethene	163.35	0.00037	0.37328		0.021	13.6	4.59	sandstone	1.45	8.71E-03	8.7	107.21
C16	SSRD39CX0055	t-DCE	trans-1,2-Dichloroethene	163.35	0.00871	8.70976	<MRL	0.021	13.6	128.23	sandstone	1.21	6.84E-03	6.8	100.75
C16	SSRD39CX0057	1,1 DCE	1,1-Dichloroethene	165.75	0.00691	6.90731	<MRL	0.021	13.6	99.94	sandstone	1.23	8.06E-03	8.1	116.60
C16	SSRD39CX0057	1,1,1-TCA	1,1,1-Trichloroethane	165.75	0.00058	0.57561	<MRL	0.021	13.6	6.66	sandstone	1.54	7.48E-03	7.5	86.60
C16	SSRD39CX0057	c-DCE	cis-1,2-Dichloroethene	165.75	0.00806	8.05853	<MRL	0.021	13.6	109.96	sandstone	1.30	8.06E-03	8.1	109.96
C16	SSRD39CX0057	CF	Chloroform	165.75	0.00058	0.57561	<MRL	0.021	13.6	8.86	sandstone	1.16	1.09E-02	10.9	168.41
C16	SSRD39CX0057	CFC-113	Freon-113	165.75	0.00035	0.34537	<MRL	0.021	13.6	2.65	sandstone	2.32	1.84E-02	18.4	141.56
C16	SSRD39CX0057	PCE	Tetrachloroethene	165.75	0.00035	0.34537	<MRL	0.021	13.6	2.69	sandstone	2.29	9.21E-03	9.2	71.65
C16	SSRD39CX0057	TCE	Trichloroethene	165.75	0.00035	0.34537	<MRL	0.021	13.6	4.25	sandstone	1.45	8.06E-03	8.1	99.20
C16	SSRD39CX0057	t-DCE	trans-1,2-Dichloroethene	165.75	0.00806	8.05853	<MRL	0.021	13.6	118.64	sandstone	1.21	6.33E-03	6.3	93.22
C16	SSRD39CX0058	1,1 DCE	1,1-Dichloroethene	166.35	0.00834	8.33686	<MRL	0.021	13.6	120.62	sandstone	1.23	9.73E-03	9.7	140.73
C16	SSRD39CX0058	1,1,1-TCA	1,1,1-Trichloroethane	166.35	0.00069	0.69474	<MRL	0.021	13.6	8.04	sandstone	1.54	9.03E-03	9.0	104.53

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0058	c-DCE	cis-1,2-Dichloroethene	166.35	0.00973	9.72633	<MRL	0.021	13.6	132.71	sandstone	1.30	9.73E-03	9.7	132.71
C16	SSRD39CX0058	CF	Chloroform	166.35	0.00069	0.69474	<MRL	0.021	13.6	10.70	sandstone	1.16	1.32E-02	13.2	203.26
C16	SSRD39CX0058	CFC-113	Freon-113	166.35	0.00042	0.41684	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.85
C16	SSRD39CX0058	PCE	Tetrachloroethene	166.35	0.00042	0.41684	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.48
C16	SSRD39CX0058	TCE	Trichloroethene	166.35	0.00042	0.41684	<MRL	0.021	13.6	5.13	sandstone	1.45	9.73E-03	9.7	119.73
C16	SSRD39CX0058	t-DCE	trans-1,2-Dichloroethene	166.35	0.00973	9.72633	<MRL	0.021	13.6	143.20	sandstone	1.21	7.64E-03	7.6	112.51
C16	SSRD39CX0059	1,1 DCE	1,1-Dichloroethene	166.65	0.00775	7.74674	<MRL	0.021	13.6	112.08	sandstone	1.23	9.04E-03	9.0	130.77
C16	SSRD39CX0059	1,1,1-TCA	1,1,1-Trichloroethane	166.65	0.00065	0.64556	<MRL	0.021	13.6	7.47	sandstone	1.54	8.39E-03	8.4	97.13
C16	SSRD39CX0059	c-DCE	cis-1,2-Dichloroethene	166.65	0.00904	9.03786	<MRL	0.021	13.6	123.32	sandstone	1.30	9.04E-03	9.0	123.32
C16	SSRD39CX0059	CF	Chloroform	166.65	0.00065	0.64556	<MRL	0.021	13.6	9.94	sandstone	1.16	1.23E-02	12.3	188.87
C16	SSRD39CX0059	CFC-113	Freon-113	166.65	0.00039	0.38734	<MRL	0.021	13.6	2.98	sandstone	2.32	2.07E-02	20.7	158.76
C16	SSRD39CX0059	PCE	Tetrachloroethene	166.65	0.00039	0.38734	<MRL	0.021	13.6	3.01	sandstone	2.29	1.03E-02	10.3	80.36
C16	SSRD39CX0059	TCE	Trichloroethene	166.65	0.00039	0.38734	<MRL	0.021	13.6	4.77	sandstone	1.45	9.04E-03	9.0	111.25
C16	SSRD39CX0059	t-DCE	trans-1,2-Dichloroethene	166.65	0.00904	9.03786	<MRL	0.021	13.6	133.06	sandstone	1.21	7.10E-03	7.1	104.55
C16	SSRD39CX0060	1,1 DCE	1,1-Dichloroethene	167.85	0.00045	0.45460	<MRL	0.021	13.6	6.58	sandstone	1.23	7.96E-03	8.0	115.11
C16	SSRD39CX0060	1,1 DCE	1,1-Dichloroethene	167.85	0.00682	6.81904	<MRL	0.021	13.6	98.66	sandstone	1.23	7.96E-03	8.0	115.11
C16	SSRD39CX0060	1,1,1-TCA	1,1,1-Trichloroethane	167.85	0.00057	0.56825	<MRL	0.021	13.6	6.58	sandstone	1.54	7.39E-03	7.4	85.50
C16	SSRD39CX0060	c-DCE	cis-1,2-Dichloroethene	167.85	0.00796	7.95555	<MRL	0.021	13.6	108.55	sandstone	1.30	7.96E-03	8.0	108.55
C16	SSRD39CX0060	CF	Chloroform	167.85	0.00057	0.56825	<MRL	0.021	13.6	8.75	sandstone	1.16	1.08E-02	10.8	166.25
C16	SSRD39CX0060	CFC-113	Freon-113	167.85	0.00034	0.34095	<MRL	0.021	13.6	2.62	sandstone	2.32	1.82E-02	18.2	139.75
C16	SSRD39CX0060	PCE	Tetrachloroethene	167.85	0.00006	0.05683	<MRL	0.021	13.6	0.44	sandstone	2.29	9.09E-03	9.1	70.74
C16	SSRD39CX0060	TCE	Trichloroethene	167.85	0.00034	0.34095	<MRL	0.021	13.6	4.20	sandstone	1.45	7.96E-03	8.0	97.93
C16	SSRD39CX0060	t-DCE	trans-1,2-Dichloroethene	167.85	0.00796	7.95555	<MRL	0.021	13.6	117.13	sandstone	1.21	6.25E-03	6.3	92.03
C16	SSRD39CX0061	1,1 DCE	1,1-Dichloroethene	168.75	0.00728	7.28284	<MRL	0.021	13.6	105.37	sandstone	1.23	8.50E-03	8.5	122.93
C16	SSRD39CX0061	1,1,1-TCA	1,1,1-Trichloroethane	168.75	0.00061	0.60690	<MRL	0.021	13.6	7.02	sandstone	1.54	7.89E-03	7.9	91.31
C16	SSRD39CX0061	c-DCE	cis-1,2-Dichloroethene	168.75	0.00850	8.49665	<MRL	0.021	13.6	115.93	sandstone	1.30	8.50E-03	8.5	115.93
C16	SSRD39CX0061	CF	Chloroform	168.75	0.00061	0.60690	<MRL	0.021	13.6	9.35	sandstone	1.16	1.15E-02	11.5	177.56
C16	SSRD39CX0061	CFC-113	Freon-113	168.75	0.00036	0.36414	<MRL	0.021	13.6	2.80	sandstone	2.32	1.94E-02	19.4	149.25
C16	SSRD39CX0061	PCE	Tetrachloroethene	168.75	0.00036	0.36414	<MRL	0.021	13.6	2.83	sandstone	2.29	9.71E-03	9.7	75.55
C16	SSRD39CX0061	TCE	Trichloroethene	168.75	0.00036	0.36414	<MRL	0.021	13.6	4.48	sandstone	1.45	8.50E-03	8.5	104.59
C16	SSRD39CX0061	t-DCE	trans-1,2-Dichloroethene	168.75	0.00850	8.49665	<MRL	0.021	13.6	125.09	sandstone	1.21	6.68E-03	6.7	98.29
C16	SSRD39CX0062	1,1 DCE	1,1-Dichloroethene	171.05	0.00935	9.35386	<MRL	0.021	13.6	135.34	sandstone	1.23	1.09E-02	10.9	157.89
C16	SSRD39CX0062	1,1,1-TCA	1,1,1-Trichloroethane	171.05	0.00078	0.77949	<MRL	0.021	13.6	9.02	sandstone	1.54	1.01E-02	10.1	117.28
C16	SSRD39CX0062	c-DCE	cis-1,2-Dichloroethene	171.05	0.01091	10.91284	<MRL	0.021	13.6	148.90	sandstone	1.30	1.09E-02	10.9	148.90
C16	SSRD39CX0062	CF	Chloroform	171.05	0.00078	0.77949	<MRL	0.021	13.6	12.00	sandstone	1.16	1.48E-02	14.8	228.05
C16	SSRD39CX0062	CFC-113	Freon-113	171.05	0.00047	0.46769	<MRL	0.021	13.6	3.59	sandstone	2.32	2.49E-02	24.9	191.69
C16	SSRD39CX0062	PCE	Tetrachloroethene	171.05	0.00047	0.46769	<MRL	0.021	13.6	3.64	sandstone	2.29	1.25E-02	12.5	97.03
C16	SSRD39CX0062	TCE	Trichloroethene	171.05	0.00047	0.46769	<MRL	0.021	13.6	5.76	sandstone	1.45	1.09E-02	10.9	134.33
C16	SSRD39CX0062	t-DCE	trans-1,2-Dichloroethene	171.05	0.01091	10.91284	<MRL	0.021	13.6	160.67	sandstone	1.21	8.57E-03	8.6	126.24
C16	SSRD39CX0063	1,1 DCE	1,1-Dichloroethene	171.1	0.00677	6.76602	<MRL	0.021	13.6	97.90	sandstone	1.23	7.89E-03	7.9	114.21
C16	SSRD39CX0063	1,1,1-TCA	1,1,1-Trichloroethane	171.1	0.00056	0.56384	<MRL	0.021	13.6	6.53	sandstone	1.54	7.33E-03	7.3	84.83
C16	SSRD39CX0063	c-DCE	cis-1,2-Dichloroethene	171.1	0.00789	7.89370	<MRL	0.021	13.6	107.71	sandstone	1.30	7.89E-03	7.9	107.71
C16	SSRD39CX0063	CF	Chloroform	171.1	0.00056	0.56384	<MRL	0.021	13.6	8.68	sandstone	1.16	1.07E-02	10.7	164.96
C16	SSRD39CX0063	CFC-113	Freon-113	171.1	0.00034	0.33830	<MRL	0.021	13.6	2.60	sandstone	2.32	1.80E-02	18.0	138.66
C16	SSRD39CX0063	PCE	Tetrachloroethene	171.1	0.00034	0.33830	<MRL	0.021	13.6	2.63	sandstone	2.29	9.02E-03	9.0	70.19

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0063	TCE	Trichloroethene	171.1	0.00034	0.33830	<MRL	0.021	13.6	4.16	sandstone	1.45	7.89E-03	7.9	97.17
C16	SSRD39CX0063	t-DCE	trans-1,2-Dichloroethene	171.1	0.00789	7.89370	<MRL	0.021	13.6	116.22	sandstone	1.21	6.20E-03	6.2	91.31
C16	SSRD39CX0064	1,1 DCE	1,1-Dichloroethene	171.75	0.00730	7.29932	<MRL	0.021	13.6	105.61	sandstone	1.23	8.52E-03	8.5	123.21
C16	SSRD39CX0064	1,1,1-TCA	1,1,1-Trichloroethane	171.75	0.00061	0.60828	<MRL	0.021	13.6	7.04	sandstone	1.54	7.91E-03	7.9	91.52
C16	SSRD39CX0064	c-DCE	cis-1,2-Dichloroethene	171.75	0.00852	8.51587	<MRL	0.021	13.6	116.20	sandstone	1.30	8.52E-03	8.5	116.20
C16	SSRD39CX0064	CF	Chloroform	171.75	0.00061	0.60828	<MRL	0.021	13.6	9.37	sandstone	1.16	1.16E-02	11.6	177.96
C16	SSRD39CX0064	CFC-113	Freon-113	171.75	0.00036	0.36497	<MRL	0.021	13.6	2.80	sandstone	2.32	1.95E-02	19.5	149.59
C16	SSRD39CX0064	PCE	Tetrachloroethene	171.75	0.00036	0.36497	<MRL	0.021	13.6	2.84	sandstone	2.29	9.73E-03	9.7	75.72
C16	SSRD39CX0064	TCE	Trichloroethene	171.75	0.00036	0.36497	<MRL	0.021	13.6	4.49	sandstone	1.45	8.52E-03	8.5	104.83
C16	SSRD39CX0064	t-DCE	trans-1,2-Dichloroethene	171.75	0.00852	8.51587	<MRL	0.021	13.6	125.38	sandstone	1.21	6.69E-03	6.7	98.51
C16	SSRD39CX0065	1,1 DCE	1,1-Dichloroethene	172.05	0.00735	7.34845	<MRL	0.021	13.6	106.32	sandstone	1.23	8.57E-03	8.6	124.04
C16	SSRD39CX0065	1,1,1-TCA	1,1,1-Trichloroethane	172.05	0.00061	0.61237	<MRL	0.021	13.6	7.09	sandstone	1.54	7.96E-03	8.0	92.14
C16	SSRD39CX0065	c-DCE	cis-1,2-Dichloroethene	172.05	0.00857	8.57320	<MRL	0.021	13.6	116.98	sandstone	1.30	8.57E-03	8.6	116.98
C16	SSRD39CX0065	CF	Chloroform	172.05	0.00061	0.61237	<MRL	0.021	13.6	9.43	sandstone	1.16	1.16E-02	11.6	179.16
C16	SSRD39CX0065	CFC-113	Freon-113	172.05	0.00037	0.36742	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.60
C16	SSRD39CX0065	PCE	Tetrachloroethene	172.05	0.00037	0.36742	<MRL	0.021	13.6	2.86	sandstone	2.29	9.80E-03	9.8	76.23
C16	SSRD39CX0065	TCE	Trichloroethene	172.05	0.00037	0.36742	<MRL	0.021	13.6	4.52	sandstone	1.45	8.57E-03	8.6	105.53
C16	SSRD39CX0065	t-DCE	trans-1,2-Dichloroethene	172.05	0.00857	8.57320	<MRL	0.021	13.6	126.22	sandstone	1.21	6.74E-03	6.7	99.17
C16	SSRD39CX0066	1,1 DCE	1,1-Dichloroethene	172.75	0.00953	9.53327	<MRL	0.021	13.6	137.93	sandstone	1.23	1.11E-02	11.1	160.92
C16	SSRD39CX0066	1,1,1-TCA	1,1,1-Trichloroethane	172.75	0.00079	0.79444	<MRL	0.021	13.6	9.19	sandstone	1.54	1.03E-02	10.3	119.53
C16	SSRD39CX0066	c-DCE	cis-1,2-Dichloroethene	172.75	0.01112	11.12214	<MRL	0.021	13.6	151.76	sandstone	1.30	1.11E-02	11.1	151.76
C16	SSRD39CX0066	CF	Chloroform	172.75	0.00079	0.79444	<MRL	0.021	13.6	12.23	sandstone	1.16	1.51E-02	15.1	232.43
C16	SSRD39CX0066	CFC-113	Freon-113	172.75	0.00048	0.47666	<MRL	0.021	13.6	3.66	sandstone	2.32	2.54E-02	25.4	195.37
C16	SSRD39CX0066	PCE	Tetrachloroethene	172.75	0.00048	0.47666	<MRL	0.021	13.6	3.71	sandstone	2.29	1.27E-02	12.7	98.89
C16	SSRD39CX0066	TCE	Trichloroethene	172.75	0.00048	0.47666	<MRL	0.021	13.6	5.87	sandstone	1.45	1.11E-02	11.1	136.91
C16	SSRD39CX0066	t-DCE	trans-1,2-Dichloroethene	172.75	0.01112	11.12214	<MRL	0.021	13.6	163.75	sandstone	1.21	8.74E-03	8.7	128.66
C16	SSRD39CX0067	1,1 DCE	1,1-Dichloroethene	173.55	0.00927	9.26916	<MRL	0.021	13.6	134.11	sandstone	1.23	1.08E-02	10.8	156.46
C16	SSRD39CX0067	1,1,1-TCA	1,1,1-Trichloroethane	173.55	0.00077	0.77243	<MRL	0.021	13.6	8.94	sandstone	1.54	1.00E-02	10.0	116.22
C16	SSRD39CX0067	c-DCE	cis-1,2-Dichloroethene	173.55	0.01081	10.81402	<MRL	0.021	13.6	147.55	sandstone	1.30	1.08E-02	10.8	147.55
C16	SSRD39CX0067	CF	Chloroform	173.55	0.00077	0.77243	<MRL	0.021	13.6	11.89	sandstone	1.16	1.47E-02	14.7	225.99
C16	SSRD39CX0067	CFC-113	Freon-113	173.55	0.00046	0.46346	<MRL	0.021	13.6	3.56	sandstone	2.32	2.47E-02	24.7	189.96
C16	SSRD39CX0067	PCE	Tetrachloroethene	173.55	0.00046	0.46346	<MRL	0.021	13.6	3.61	sandstone	2.29	1.24E-02	12.4	96.15
C16	SSRD39CX0067	TCE	Trichloroethene	173.55	0.00046	0.46346	<MRL	0.021	13.6	5.71	sandstone	1.45	1.08E-02	10.8	133.12
C16	SSRD39CX0067	t-DCE	trans-1,2-Dichloroethene	173.55	0.01081	10.81402	<MRL	0.021	13.6	159.21	sandstone	1.21	8.50E-03	8.5	125.09
C16	SSRD39CX0068	1,1 DCE	1,1-Dichloroethene	174.75	0.00900	9.00329	<MRL	0.021	13.6	130.27	sandstone	1.23	1.05E-02	10.5	151.98
C16	SSRD39CX0068	1,1,1-TCA	1,1,1-Trichloroethane	174.75	0.00075	0.75027	<MRL	0.021	13.6	8.68	sandstone	1.54	9.75E-03	9.8	112.88
C16	SSRD39CX0068	c-DCE	cis-1,2-Dichloroethene	174.75	0.01050	10.50384	<MRL	0.021	13.6	143.32	sandstone	1.30	1.05E-02	10.5	143.32
C16	SSRD39CX0068	CF	Chloroform	174.75	0.00075	0.75027	<MRL	0.021	13.6	11.55	sandstone	1.16	1.43E-02	14.3	219.51
C16	SSRD39CX0068	CFC-113	Freon-113	174.75	0.00045	0.45016	<MRL	0.021	13.6	3.46	sandstone	2.32	2.40E-02	24.0	184.51
C16	SSRD39CX0068	PCE	Tetrachloroethene	174.75	0.00045	0.45016	<MRL	0.021	13.6	3.50	sandstone	2.29	1.20E-02	12.0	93.40
C16	SSRD39CX0068	TCE	Trichloroethene	174.75	0.00045	0.45016	<MRL	0.021	13.6	5.54	sandstone	1.45	1.05E-02	10.5	129.30
C16	SSRD39CX0068	t-DCE	trans-1,2-Dichloroethene	174.75	0.01050	10.50384	<MRL	0.021	13.6	154.64	sandstone	1.21	8.25E-03	8.3	121.51
C16	SSRD39CX0069	1,1 DCE	1,1-Dichloroethene	175.55	0.00831	8.31137	<MRL	0.021	13.6	120.25	sandstone	1.23	9.70E-03	9.7	140.30
C16	SSRD39CX0069	1,1,1-TCA	1,1,1-Trichloroethane	175.55	0.00069	0.69261	<MRL	0.021	13.6	8.02	sandstone	1.54	9.00E-03	9.0	104.21
C16	SSRD39CX0069	c-DCE	cis-1,2-Dichloroethene	175.55	0.00970	9.69660	<MRL	0.021	13.6	132.31	sandstone	1.30	9.70E-03	9.7	132.31

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0069	CF	Chloroform	175.55	0.00069	0.69261	<MRL	0.021	13.6	10.67	sandstone	1.16	1.32E-02	13.2	202.64
C16	SSRD39CX0069	CFC-113	Freon-113	175.55	0.00042	0.41557	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.33
C16	SSRD39CX0069	PCE	Tetrachloroethene	175.55	0.00042	0.41557	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.22
C16	SSRD39CX0069	TCE	Trichloroethene	175.55	0.00042	0.41557	<MRL	0.021	13.6	5.12	sandstone	1.45	9.70E-03	9.7	119.36
C16	SSRD39CX0069	t-DCE	trans-1,2-Dichloroethene	175.55	0.00970	9.69660	<MRL	0.021	13.6	142.76	sandstone	1.21	7.62E-03	7.6	112.17
C16	SSRD39CX0070	1,1 DCE	1,1-Dichloroethene	177.25	0.00764	7.63662	<MRL	0.021	13.6	110.49	sandstone	1.23	8.91E-03	8.9	128.91
C16	SSRD39CX0070	1,1,1-TCA	1,1,1-Trichloroethane	177.25	0.00064	0.63638	<MRL	0.021	13.6	7.37	sandstone	1.54	8.27E-03	8.3	95.75
C16	SSRD39CX0070	c-DCE	cis-1,2-Dichloroethene	177.25	0.00891	8.90939	<MRL	0.021	13.6	121.57	sandstone	1.30	8.91E-03	8.9	121.57
C16	SSRD39CX0070	CF	Chloroform	177.25	0.00064	0.63638	<MRL	0.021	13.6	9.80	sandstone	1.16	1.21E-02	12.1	186.19
C16	SSRD39CX0070	CFC-113	Freon-113	177.25	0.00038	0.38183	<MRL	0.021	13.6	2.93	sandstone	2.32	2.04E-02	20.4	156.50
C16	SSRD39CX0070	PCE	Tetrachloroethene	177.25	0.00006	0.06364	<MRL	0.021	13.6	0.50	sandstone	2.29	1.02E-02	10.2	79.22
C16	SSRD39CX0070	TCE	Trichloroethene	177.25	0.00006	0.06364	<MRL	0.021	13.6	0.78	sandstone	1.45	8.91E-03	8.9	109.67
C16	SSRD39CX0070	t-DCE	trans-1,2-Dichloroethene	177.25	0.00891	8.90939	<MRL	0.021	13.6	131.17	sandstone	1.21	7.00E-03	7.0	103.06
C16	SSRD39CX0071	1,1 DCE	1,1-Dichloroethene	178.55	0.00780	7.80039	<MRL	0.021	13.6	112.86	sandstone	1.23	9.10E-03	9.1	131.67
C16	SSRD39CX0071	1,1,1-TCA	1,1,1-Trichloroethane	178.55	0.00065	0.65003	<MRL	0.021	13.6	7.52	sandstone	1.54	8.45E-03	8.5	97.80
C16	SSRD39CX0071	c-DCE	cis-1,2-Dichloroethene	178.55	0.00910	9.10046	<MRL	0.021	13.6	124.17	sandstone	1.30	9.10E-03	9.1	124.17
C16	SSRD39CX0071	CF	Chloroform	178.55	0.00065	0.65003	<MRL	0.021	13.6	10.01	sandstone	1.16	1.24E-02	12.4	190.18
C16	SSRD39CX0071	CFC-113	Freon-113	178.55	0.00039	0.39002	<MRL	0.021	13.6	3.00	sandstone	2.32	2.08E-02	20.8	159.86
C16	SSRD39CX0071	PCE	Tetrachloroethene	178.55	0.00039	0.39002	<MRL	0.021	13.6	3.03	sandstone	2.29	1.04E-02	10.4	80.92
C16	SSRD39CX0071	TCE	Trichloroethene	178.55	0.00039	0.39002	<MRL	0.021	13.6	4.80	sandstone	1.45	9.10E-03	9.1	112.02
C16	SSRD39CX0071	t-DCE	trans-1,2-Dichloroethene	178.55	0.00910	9.10046	<MRL	0.021	13.6	133.98	sandstone	1.21	7.15E-03	7.2	105.27
C16	SSRD39CX0072	1,1 DCE	1,1-Dichloroethene	179.65	0.00831	8.31452	<MRL	0.021	13.6	120.30	sandstone	1.23	9.70E-03	9.7	140.35
C16	SSRD39CX0072	1,1,1-TCA	1,1,1-Trichloroethane	179.65	0.00069	0.69288	<MRL	0.021	13.6	8.02	sandstone	1.54	9.01E-03	9.0	104.25
C16	SSRD39CX0072	c-DCE	cis-1,2-Dichloroethene	179.65	0.00970	9.70027	<MRL	0.021	13.6	132.36	sandstone	1.30	9.70E-03	9.7	132.36
C16	SSRD39CX0072	CF	Chloroform	179.65	0.00069	0.69288	<MRL	0.021	13.6	10.67	sandstone	1.16	1.32E-02	13.2	202.71
C16	SSRD39CX0072	CFC-113	Freon-113	179.65	0.00042	0.41573	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.39
C16	SSRD39CX0072	PCE	Tetrachloroethene	179.65	0.00042	0.41573	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.25
C16	SSRD39CX0072	TCE	Trichloroethene	179.65	0.00042	0.41573	<MRL	0.021	13.6	5.12	sandstone	1.45	9.70E-03	9.7	119.41
C16	SSRD39CX0072	t-DCE	trans-1,2-Dichloroethene	179.65	0.00970	9.70027	<MRL	0.021	13.6	142.81	sandstone	1.21	7.62E-03	7.6	112.21
C16	SSRD39CX0073	1,1 DCE	1,1-Dichloroethene	181.25	0.01022	10.22364	<MRL	0.021	13.6	147.92	sandstone	1.23	1.19E-02	11.9	172.58
C16	SSRD39CX0073	1,1,1-TCA	1,1,1-Trichloroethane	181.25	0.00085	0.85197	<MRL	0.021	13.6	9.86	sandstone	1.54	1.11E-02	11.1	128.18
C16	SSRD39CX0073	c-DCE	cis-1,2-Dichloroethene	181.25	0.01193	11.92758	<MRL	0.021	13.6	162.75	sandstone	1.30	1.19E-02	11.9	162.75
C16	SSRD39CX0073	CF	Chloroform	181.25	0.00085	0.85197	<MRL	0.021	13.6	13.12	sandstone	1.16	1.62E-02	16.2	249.26
C16	SSRD39CX0073	CFC-113	Freon-113	181.25	0.00051	0.51118	<MRL	0.021	13.6	3.93	sandstone	2.32	2.73E-02	27.3	209.52
C16	SSRD39CX0073	PCE	Tetrachloroethene	181.25	0.00051	0.51118	<MRL	0.021	13.6	3.98	sandstone	2.29	1.36E-02	13.6	106.06
C16	SSRD39CX0073	TCE	Trichloroethene	181.25	0.00051	0.51118	<MRL	0.021	13.6	6.29	sandstone	1.45	1.19E-02	11.9	146.82
C16	SSRD39CX0073	t-DCE	trans-1,2-Dichloroethene	181.25	0.01193	11.92758	<MRL	0.021	13.6	175.60	sandstone	1.21	9.37E-03	9.4	137.98
C16	SSRD39CX0074	1,1 DCE	1,1-Dichloroethene	181.95	0.00737	7.37469	<MRL	0.021	13.6	106.70	sandstone	1.23	8.60E-03	8.6	124.49
C16	SSRD39CX0074	1,1,1-TCA	1,1,1-Trichloroethane	181.95	0.00061	0.61456	<MRL	0.021	13.6	7.11	sandstone	1.54	7.99E-03	8.0	92.46
C16	SSRD39CX0074	c-DCE	cis-1,2-Dichloroethene	181.95	0.00860	8.60380	<MRL	0.021	13.6	117.40	sandstone	1.30	8.60E-03	8.6	117.40
C16	SSRD39CX0074	CF	Chloroform	181.95	0.00061	0.61456	<MRL	0.021	13.6	9.46	sandstone	1.16	1.17E-02	11.7	179.80
C16	SSRD39CX0074	CFC-113	Freon-113	181.95	0.00037	0.36873	<MRL	0.021	13.6	2.83	sandstone	2.32	1.97E-02	19.7	151.13
C16	SSRD39CX0074	PCE	Tetrachloroethene	181.95	0.00037	0.36873	<MRL	0.021	13.6	2.87	sandstone	2.29	9.83E-03	9.8	76.50
C16	SSRD39CX0074	TCE	Trichloroethene	181.95	0.00037	0.36873	<MRL	0.021	13.6	4.54	sandstone	1.45	8.60E-03	8.6	105.91
C16	SSRD39CX0074	t-DCE	trans-1,2-Dichloroethene	181.95	0.00860	8.60380	<MRL	0.021	13.6	126.67	sandstone	1.21	6.76E-03	6.8	99.53

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0075	1,1 DCE	1,1-Dichloroethene	182.95	0.00877	8.76650	<MRL	0.021	13.6	126.84	sandstone	1.23	1.02E-02	10.2	147.98
C16	SSRD39CX0075	1,1,1-TCA	1,1,1-Trichloroethane	182.95	0.00073	0.73054	<MRL	0.021	13.6	8.45	sandstone	1.54	9.50E-03	9.5	109.91
C16	SSRD39CX0075	c-DCE	cis-1,2-Dichloroethene	182.95	0.01023	10.22758	<MRL	0.021	13.6	139.55	sandstone	1.30	1.02E-02	10.2	139.55
C16	SSRD39CX0075	CF	Chloroform	182.95	0.00073	0.73054	<MRL	0.021	13.6	11.25	sandstone	1.16	1.39E-02	13.9	213.73
C16	SSRD39CX0075	CFC-113	Freon-113	182.95	0.00044	0.43832	<MRL	0.021	13.6	3.37	sandstone	2.32	2.34E-02	23.4	179.66
C16	SSRD39CX0075	PCE	Tetrachloroethene	182.95	0.00044	0.43832	<MRL	0.021	13.6	3.41	sandstone	2.29	1.17E-02	11.7	90.94
C16	SSRD39CX0075	TCE	Trichloroethene	182.95	0.00044	0.43832	<MRL	0.021	13.6	5.40	sandstone	1.45	1.02E-02	10.2	125.90
C16	SSRD39CX0075	t-DCE	trans-1,2-Dichloroethene	182.95	0.01023	10.22758	<MRL	0.021	13.6	150.58	sandstone	1.21	8.04E-03	8.0	118.31
C16	SSRD39CX0076	1,1 DCE	1,1-Dichloroethene	183.65	0.00960	9.60296	<MRL	0.021	13.6	138.94	sandstone	1.23	1.12E-02	11.2	162.10
C16	SSRD39CX0076	1,1,1-TCA	1,1,1-Trichloroethane	183.65	0.00080	0.80025	<MRL	0.021	13.6	9.26	sandstone	1.54	1.04E-02	10.4	120.40
C16	SSRD39CX0076	c-DCE	cis-1,2-Dichloroethene	183.65	0.01120	11.20345	<MRL	0.021	13.6	152.87	sandstone	1.30	1.12E-02	11.2	152.87
C16	SSRD39CX0076	CF	Chloroform	183.65	0.00080	0.80025	<MRL	0.021	13.6	12.32	sandstone	1.16	1.52E-02	15.2	234.13
C16	SSRD39CX0076	CFC-113	Freon-113	183.65	0.00048	0.48015	<MRL	0.021	13.6	3.69	sandstone	2.32	2.56E-02	25.6	196.80
C16	SSRD39CX0076	PCE	Tetrachloroethene	183.65	0.00048	0.48015	<MRL	0.021	13.6	3.74	sandstone	2.29	1.28E-02	12.8	99.62
C16	SSRD39CX0076	TCE	Trichloroethene	183.65	0.00048	0.48015	<MRL	0.021	13.6	5.91	sandstone	1.45	1.12E-02	11.2	137.91
C16	SSRD39CX0076	t-DCE	trans-1,2-Dichloroethene	183.65	0.01120	11.20345	<MRL	0.021	13.6	164.94	sandstone	1.21	8.80E-03	8.8	129.60
C16	SSRD39CX0077	1,1 DCE	1,1-Dichloroethene	184.45	0.00886	8.85632	<MRL	0.021	13.6	128.14	sandstone	1.23	1.03E-02	10.3	149.50
C16	SSRD39CX0077	1,1,1-TCA	1,1,1-Trichloroethane	184.45	0.00074	0.73803	<MRL	0.021	13.6	8.54	sandstone	1.54	9.59E-03	9.6	111.04
C16	SSRD39CX0077	c-DCE	cis-1,2-Dichloroethene	184.45	0.01033	10.33238	<MRL	0.021	13.6	140.98	sandstone	1.30	1.03E-02	10.3	140.98
C16	SSRD39CX0077	CF	Chloroform	184.45	0.00074	0.73803	<MRL	0.021	13.6	11.36	sandstone	1.16	1.40E-02	14.0	215.92
C16	SSRD39CX0077	CFC-113	Freon-113	184.45	0.00044	0.44282	<MRL	0.021	13.6	3.40	sandstone	2.32	2.36E-02	23.6	181.50
C16	SSRD39CX0077	PCE	Tetrachloroethene	184.45	0.00044	0.44282	<MRL	0.021	13.6	3.45	sandstone	2.29	1.18E-02	11.8	91.87
C16	SSRD39CX0077	TCE	Trichloroethene	184.45	0.00044	0.44282	<MRL	0.021	13.6	5.45	sandstone	1.45	1.03E-02	10.3	127.19
C16	SSRD39CX0077	t-DCE	trans-1,2-Dichloroethene	184.45	0.01033	10.33238	<MRL	0.021	13.6	152.12	sandstone	1.21	8.12E-03	8.1	119.52
C16	SSRD39CX0078	1,1 DCE	1,1-Dichloroethene	185.65	0.00788	7.88302	<MRL	0.021	13.6	114.06	sandstone	1.23	9.20E-03	9.2	133.07
C16	SSRD39CX0078	1,1,1-TCA	1,1,1-Trichloroethane	185.65	0.00066	0.65692	<MRL	0.021	13.6	7.60	sandstone	1.54	8.54E-03	8.5	98.84
C16	SSRD39CX0078	c-DCE	cis-1,2-Dichloroethene	185.65	0.00920	9.19685	<MRL	0.021	13.6	125.49	sandstone	1.30	9.20E-03	9.2	125.49
C16	SSRD39CX0078	CF	Chloroform	185.65	0.00066	0.65692	<MRL	0.021	13.6	10.12	sandstone	1.16	1.25E-02	12.5	192.19
C16	SSRD39CX0078	CFC-113	Freon-113	185.65	0.00039	0.39415	<MRL	0.021	13.6	3.03	sandstone	2.32	2.10E-02	21.0	161.55
C16	SSRD39CX0078	PCE	Tetrachloroethene	185.65	0.00039	0.39415	<MRL	0.021	13.6	3.07	sandstone	2.29	1.05E-02	10.5	81.77
C16	SSRD39CX0078	TCE	Trichloroethene	185.65	0.00039	0.39415	<MRL	0.021	13.6	4.85	sandstone	1.45	9.20E-03	9.2	113.21
C16	SSRD39CX0078	t-DCE	trans-1,2-Dichloroethene	185.65	0.00920	9.19685	<MRL	0.021	13.6	135.40	sandstone	1.21	7.23E-03	7.2	106.39
C16	SSRD39CX0079	1,1 DCE	1,1-Dichloroethene	186.05	0.00796	7.95891	<MRL	0.021	13.6	115.15	sandstone	1.23	9.29E-03	9.3	134.35
C16	SSRD39CX0079	1,1,1-TCA	1,1,1-Trichloroethane	186.05	0.00066	0.66324	<MRL	0.021	13.6	7.68	sandstone	1.54	8.62E-03	8.6	99.79
C16	SSRD39CX0079	c-DCE	cis-1,2-Dichloroethene	186.05	0.00929	9.28540	<MRL	0.021	13.6	126.70	sandstone	1.30	9.29E-03	9.3	126.70
C16	SSRD39CX0079	CF	Chloroform	186.05	0.00066	0.66324	<MRL	0.021	13.6	10.21	sandstone	1.16	1.26E-02	12.6	194.04
C16	SSRD39CX0079	CFC-113	Freon-113	186.05	0.00040	0.39795	<MRL	0.021	13.6	3.06	sandstone	2.32	2.12E-02	21.2	163.11
C16	SSRD39CX0079	PCE	Tetrachloroethene	186.05	0.00040	0.39795	<MRL	0.021	13.6	3.10	sandstone	2.29	1.06E-02	10.6	82.56
C16	SSRD39CX0079	TCE	Trichloroethene	186.05	0.00040	0.39795	<MRL	0.021	13.6	4.90	sandstone	1.45	9.29E-03	9.3	114.30
C16	SSRD39CX0079	t-DCE	trans-1,2-Dichloroethene	186.05	0.00929	9.28540	<MRL	0.021	13.6	136.71	sandstone	1.21	7.30E-03	7.3	107.41
C16	SSRD39CX0080	1,1 DCE	1,1-Dichloroethene	187.05	0.00859	8.58921	<MRL	0.021	13.6	124.27	sandstone	1.23	1.00E-02	10.0	144.99
C16	SSRD39CX0080	1,1,1-TCA	1,1,1-Trichloroethane	187.05	0.00072	0.71577	<MRL	0.021	13.6	8.28	sandstone	1.54	9.30E-03	9.3	107.69
C16	SSRD39CX0080	c-DCE	cis-1,2-Dichloroethene	187.05	0.01002	10.02075	<MRL	0.021	13.6	136.73	sandstone	1.30	1.00E-02	10.0	136.73
C16	SSRD39CX0080	CF	Chloroform	187.05	0.00072	0.71577	<MRL	0.021	13.6	11.02	sandstone	1.16	1.36E-02	13.6	209.41
C16	SSRD39CX0080	CFC-113	Freon-113	187.05	0.00043	0.42946	<MRL	0.021	13.6	3.30	sandstone	2.32	2.29E-02	22.9	176.02

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0080	PCE	Tetrachloroethene	187.05	0.00043	0.42946	<MRL	0.021	13.6	3.34	sandstone	2.29	1.15E-02	11.5	89.10
C16	SSRD39CX0080	TCE	Trichloroethene	187.05	0.00043	0.42946	<MRL	0.021	13.6	5.29	sandstone	1.45	1.00E-02	10.0	123.35
C16	SSRD39CX0080	t-DCE	trans-1,2-Dichloroethene	187.05	0.01002	10.02075	<MRL	0.021	13.6	147.53	sandstone	1.21	7.87E-03	7.9	115.92
C16	SSRD39CX0081	1,1 DCE	1,1-Dichloroethene	188.35	0.00869	8.69337	<MRL	0.021	13.6	125.78	sandstone	1.23	1.01E-02	10.1	146.74
C16	SSRD39CX0081	1,1,1-TCA	1,1,1-Trichloroethane	188.35	0.00072	0.72445	<MRL	0.021	13.6	8.38	sandstone	1.54	9.42E-03	9.4	109.00
C16	SSRD39CX0081	c-DCE	cis-1,2-Dichloroethene	188.35	0.01014	10.14227	<MRL	0.021	13.6	138.39	sandstone	1.30	1.01E-02	10.1	138.39
C16	SSRD39CX0081	CF	Chloroform	188.35	0.00072	0.72445	<MRL	0.021	13.6	11.16	sandstone	1.16	1.38E-02	13.8	211.95
C16	SSRD39CX0081	CFC-113	Freon-113	188.35	0.00043	0.43467	<MRL	0.021	13.6	3.34	sandstone	2.32	2.32E-02	23.2	178.16
C16	SSRD39CX0081	PCE	Tetrachloroethene	188.35	0.00043	0.43467	<MRL	0.021	13.6	3.38	sandstone	2.29	1.16E-02	11.6	90.18
C16	SSRD39CX0081	TCE	Trichloroethene	188.35	0.00043	0.43467	<MRL	0.021	13.6	5.35	sandstone	1.45	1.01E-02	10.1	124.85
C16	SSRD39CX0081	t-DCE	trans-1,2-Dichloroethene	188.35	0.01014	10.14227	<MRL	0.021	13.6	149.32	sandstone	1.21	7.97E-03	8.0	117.32
C16	SSRD39CX0082	1,1 DCE	1,1-Dichloroethene	189.85	0.00927	9.27357	<MRL	0.021	13.6	134.18	sandstone	1.23	1.08E-02	10.8	156.54
C16	SSRD39CX0082	1,1,1-TCA	1,1,1-Trichloroethane	189.85	0.00077	0.77280	<MRL	0.021	13.6	8.94	sandstone	1.54	1.00E-02	10.0	116.27
C16	SSRD39CX0082	c-DCE	cis-1,2-Dichloroethene	189.85	0.01082	10.81917	<MRL	0.021	13.6	147.62	sandstone	1.30	1.08E-02	10.8	147.62
C16	SSRD39CX0082	CF	Chloroform	189.85	0.00077	0.77280	<MRL	0.021	13.6	11.90	sandstone	1.16	1.47E-02	14.7	226.10
C16	SSRD39CX0082	CFC-113	Freon-113	189.85	0.00046	0.46368	<MRL	0.021	13.6	3.56	sandstone	2.32	2.47E-02	24.7	190.05
C16	SSRD39CX0082	PCE	Tetrachloroethene	189.85	0.00046	0.46368	<MRL	0.021	13.6	3.61	sandstone	2.29	1.24E-02	12.4	96.20
C16	SSRD39CX0082	TCE	Trichloroethene	189.85	0.00046	0.46368	<MRL	0.021	13.6	5.71	sandstone	1.45	1.08E-02	10.8	133.18
C16	SSRD39CX0082	t-DCE	trans-1,2-Dichloroethene	189.85	0.01082	10.81917	<MRL	0.021	13.6	159.29	sandstone	1.21	8.50E-03	8.5	125.15
C16	SSRD39CX0083	1,1 DCE	1,1-Dichloroethene	190.65	0.00870	8.69578	<MRL	0.021	13.6	125.82	sandstone	1.23	1.01E-02	10.1	146.79
C16	SSRD39CX0083	1,1,1-TCA	1,1,1-Trichloroethane	190.65	0.00072	0.72465	<MRL	0.021	13.6	8.39	sandstone	1.54	9.42E-03	9.4	109.03
C16	SSRD39CX0083	c-DCE	cis-1,2-Dichloroethene	190.65	0.01015	10.14508	<MRL	0.021	13.6	138.43	sandstone	1.30	1.01E-02	10.1	138.43
C16	SSRD39CX0083	CF	Chloroform	190.65	0.00072	0.72465	<MRL	0.021	13.6	11.16	sandstone	1.16	1.38E-02	13.8	212.01
C16	SSRD39CX0083	CFC-113	Freon-113	190.65	0.00043	0.43479	<MRL	0.021	13.6	3.34	sandstone	2.32	2.32E-02	23.2	178.21
C16	SSRD39CX0083	PCE	Tetrachloroethene	190.65	0.00007	0.07246	<MRL	0.021	13.6	0.56	sandstone	2.29	1.16E-02	11.6	90.21
C16	SSRD39CX0083	TCE	Trichloroethene	190.65	0.00043	0.43479	<MRL	0.021	13.6	5.35	sandstone	1.45	1.01E-02	10.1	124.88
C16	SSRD39CX0083	t-DCE	trans-1,2-Dichloroethene	190.65	0.01015	10.14508	<MRL	0.021	13.6	149.36	sandstone	1.21	7.97E-03	8.0	117.36
C16	SSRD39CX0084	1,1 DCE	1,1-Dichloroethene	190.7	0.00801	8.00837	<MRL	0.021	13.6	115.87	sandstone	1.23	9.34E-03	9.3	135.18
C16	SSRD39CX0084	1,1,1-TCA	1,1,1-Trichloroethane	190.7	0.00067	0.66736	<MRL	0.021	13.6	7.72	sandstone	1.54	8.68E-03	8.7	100.41
C16	SSRD39CX0084	c-DCE	cis-1,2-Dichloroethene	190.7	0.00934	9.34310	<MRL	0.021	13.6	127.48	sandstone	1.30	9.34E-03	9.3	127.48
C16	SSRD39CX0084	CF	Chloroform	190.7	0.00067	0.66736	<MRL	0.021	13.6	10.28	sandstone	1.16	1.27E-02	12.7	195.25
C16	SSRD39CX0084	CFC-113	Freon-113	190.7	0.00040	0.40042	<MRL	0.021	13.6	3.08	sandstone	2.32	2.14E-02	21.4	164.12
C16	SSRD39CX0084	PCE	Tetrachloroethene	190.7	0.00007	0.06674	<MRL	0.021	13.6	0.52	sandstone	2.29	1.07E-02	10.7	83.08
C16	SSRD39CX0084	TCE	Trichloroethene	190.7	0.00040	0.40042	<MRL	0.021	13.6	4.93	sandstone	1.45	9.34E-03	9.3	115.01
C16	SSRD39CX0084	t-DCE	trans-1,2-Dichloroethene	190.7	0.00934	9.34310	<MRL	0.021	13.6	137.55	sandstone	1.21	7.34E-03	7.3	108.08
C16	SSRD39CX0085	1,1 DCE	1,1-Dichloroethene	191.05	0.00880	8.80336	<MRL	0.021	13.6	127.37	sandstone	1.23	1.03E-02	10.3	148.60
C16	SSRD39CX0085	1,1,1-TCA	1,1,1-Trichloroethane	191.05	0.00073	0.73361	<MRL	0.021	13.6	8.49	sandstone	1.54	9.54E-03	9.5	110.38
C16	SSRD39CX0085	c-DCE	cis-1,2-Dichloroethene	191.05	0.01027	10.27059	<MRL	0.021	13.6	140.14	sandstone	1.30	1.03E-02	10.3	140.14
C16	SSRD39CX0085	CF	Chloroform	191.05	0.00029	0.29345	<MRL	0.021	13.6	4.52	sandstone	1.16	1.39E-02	13.9	214.63
C16	SSRD39CX0085	CFC-113	Freon-113	191.05	0.00044	0.44017	<MRL	0.021	13.6	3.38	sandstone	2.32	2.35E-02	23.5	180.41
C16	SSRD39CX0085	PCE	Tetrachloroethene	191.05	0.00007	0.07336	<MRL	0.021	13.6	0.57	sandstone	2.29	1.17E-02	11.7	91.32
C16	SSRD39CX0085	TCE	Trichloroethene	191.05	0.00044	0.44017	<MRL	0.021	13.6	5.42	sandstone	1.45	1.03E-02	10.3	126.43
C16	SSRD39CX0085	t-DCE	trans-1,2-Dichloroethene	191.05	0.01027	10.27059	<MRL	0.021	13.6	151.21	sandstone	1.21	8.07E-03	8.1	118.81
C16	SSRD39CX0086	1,1 DCE	1,1-Dichloroethene	192.05	0.00199	1.98547	<MRL	0.021	13.6	28.73	sandstone	1.23	9.27E-03	9.3	134.06
C16	SSRD39CX0086	1,1,1-TCA	1,1,1-Trichloroethane	192.05	0.00066	0.66182	<MRL	0.021	13.6	7.66	sandstone	1.54	8.60E-03	8.6	99.58

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0086	c-DCE	cis-1,2-Dichloroethene	192.05	0.00927	9.26555	<MRL	0.021	13.6	126.43	sandstone	1.30	9.27E-03	9.3	126.43
C16	SSRD39CX0086	CF	Chloroform	192.05	0.00033	0.33091	<MRL	0.021	13.6	5.10	sandstone	1.16	1.26E-02	12.6	193.63
C16	SSRD39CX0086	CFC-113	Freon-113	192.05	0.00040	0.39709	<MRL	0.021	13.6	3.05	sandstone	2.32	2.12E-02	21.2	162.76
C16	SSRD39CX0086	PCE	Tetrachloroethene	192.05	0.00007	0.06618	<MRL	0.021	13.6	0.51	sandstone	2.29	1.06E-02	10.6	82.39
C16	SSRD39CX0086	TCE	Trichloroethene	192.05	0.00033	0.33091	<MRL	0.021	13.6	4.07	sandstone	1.45	9.27E-03	9.3	114.06
C16	SSRD39CX0086	t-DCE	trans-1,2-Dichloroethene	192.05	0.00927	9.26555	<MRL	0.021	13.6	136.41	sandstone	1.21	7.28E-03	7.3	107.18
C16	SSRD39CX0087	1,1 DCE	1,1-Dichloroethene	192.85	0.00893	8.93300	<MRL	0.021	13.6	129.25	sandstone	1.23	1.04E-02	10.4	150.79
C16	SSRD39CX0087	1,1,1-TCA	1,1,1-Trichloroethane	192.85	0.00074	0.74442	<MRL	0.021	13.6	8.62	sandstone	1.54	9.68E-03	9.7	112.00
C16	SSRD39CX0087	c-DCE	cis-1,2-Dichloroethene	192.85	0.01042	10.42184	<MRL	0.021	13.6	142.20	sandstone	1.30	1.04E-02	10.4	142.20
C16	SSRD39CX0087	CF	Chloroform	192.85	0.00074	0.74442	<MRL	0.021	13.6	11.46	sandstone	1.16	1.41E-02	14.1	217.79
C16	SSRD39CX0087	CFC-113	Freon-113	192.85	0.00045	0.44665	<MRL	0.021	13.6	3.43	sandstone	2.32	2.38E-02	23.8	183.07
C16	SSRD39CX0087	PCE	Tetrachloroethene	192.85	0.00045	0.44665	<MRL	0.021	13.6	3.48	sandstone	2.29	1.19E-02	11.9	92.67
C16	SSRD39CX0087	TCE	Trichloroethene	192.85	0.00045	0.44665	<MRL	0.021	13.6	5.50	sandstone	1.45	1.04E-02	10.4	128.29
C16	SSRD39CX0087	t-DCE	trans-1,2-Dichloroethene	192.85	0.01042	10.42184	<MRL	0.021	13.6	153.44	sandstone	1.21	8.19E-03	8.2	120.56
C16	SSRD39CX0088	1,1 DCE	1,1-Dichloroethene	194.25	0.00787	7.87298	<MRL	0.021	13.6	113.91	sandstone	1.23	9.19E-03	9.2	132.90
C16	SSRD39CX0088	1,1,1-TCA	1,1,1-Trichloroethane	194.25	0.00066	0.65608	<MRL	0.021	13.6	7.59	sandstone	1.54	8.53E-03	8.5	98.71
C16	SSRD39CX0088	c-DCE	cis-1,2-Dichloroethene	194.25	0.00919	9.18514	<MRL	0.021	13.6	125.33	sandstone	1.30	9.19E-03	9.2	125.33
C16	SSRD39CX0088	CF	Chloroform	194.25	0.00066	0.65608	<MRL	0.021	13.6	10.10	sandstone	1.16	1.25E-02	12.5	191.95
C16	SSRD39CX0088	CFC-113	Freon-113	194.25	0.00039	0.39365	<MRL	0.021	13.6	3.03	sandstone	2.32	2.10E-02	21.0	161.35
C16	SSRD39CX0088	PCE	Tetrachloroethene	194.25	0.00039	0.39365	<MRL	0.021	13.6	3.06	sandstone	2.29	1.05E-02	10.5	81.67
C16	SSRD39CX0088	TCE	Trichloroethene	194.25	0.00039	0.39365	<MRL	0.021	13.6	4.85	sandstone	1.45	9.19E-03	9.2	113.07
C16	SSRD39CX0088	t-DCE	trans-1,2-Dichloroethene	194.25	0.00919	9.18514	<MRL	0.021	13.6	135.23	sandstone	1.21	7.22E-03	7.2	106.25
C16	SSRD39CX0089	1,1 DCE	1,1-Dichloroethene	197.15	0.00755	7.55044	<MRL	0.021	13.6	109.24	sandstone	1.23	8.81E-03	8.8	127.45
C16	SSRD39CX0089	1,1,1-TCA	1,1,1-Trichloroethane	197.15	0.00063	0.62920	<MRL	0.021	13.6	7.28	sandstone	1.54	8.18E-03	8.2	94.67
C16	SSRD39CX0089	c-DCE	cis-1,2-Dichloroethene	197.15	0.00881	8.80885	<MRL	0.021	13.6	120.19	sandstone	1.30	8.81E-03	8.8	120.19
C16	SSRD39CX0089	CF	Chloroform	197.15	0.00063	0.62920	<MRL	0.021	13.6	9.69	sandstone	1.16	1.20E-02	12.0	184.09
C16	SSRD39CX0089	CFC-113	Freon-113	197.15	0.00038	0.37752	<MRL	0.021	13.6	2.90	sandstone	2.32	2.01E-02	20.1	154.74
C16	SSRD39CX0089	PCE	Tetrachloroethene	197.15	0.00038	0.37752	<MRL	0.021	13.6	2.94	sandstone	2.29	1.01E-02	10.1	78.32
C16	SSRD39CX0089	TCE	Trichloroethene	197.15	0.00038	0.37752	<MRL	0.021	13.6	4.65	sandstone	1.45	8.81E-03	8.8	108.43
C16	SSRD39CX0089	t-DCE	trans-1,2-Dichloroethene	197.15	0.00881	8.80885	<MRL	0.021	13.6	129.69	sandstone	1.21	6.92E-03	6.9	101.90
C16	SSRD39CX0090	1,1 DCE	1,1-Dichloroethene	197.85	0.00787	7.87349	<MRL	0.021	13.6	113.92	sandstone	1.23	9.19E-03	9.2	132.91
C16	SSRD39CX0090	1,1,1-TCA	1,1,1-Trichloroethane	197.85	0.00066	0.65612	<MRL	0.021	13.6	7.59	sandstone	1.54	8.53E-03	8.5	98.72
C16	SSRD39CX0090	c-DCE	cis-1,2-Dichloroethene	197.85	0.00919	9.18574	<MRL	0.021	13.6	125.34	sandstone	1.30	9.19E-03	9.2	125.34
C16	SSRD39CX0090	CF	Chloroform	197.85	0.00020	0.19684	<MRL	0.021	13.6	3.03	sandstone	1.16	1.25E-02	12.5	191.96
C16	SSRD39CX0090	CFC-113	Freon-113	197.85	0.00039	0.39367		0.021	13.6	3.03	sandstone	2.32	2.10E-02	21.0	161.36
C16	SSRD39CX0090	PCE	Tetrachloroethene	197.85	0.00026	0.26245	<MRL	0.021	13.6	2.04	sandstone	2.29	1.05E-02	10.5	81.68
C16	SSRD39CX0090	TCE	Trichloroethene	197.85	0.00013	0.13122	<MRL	0.021	13.6	1.62	sandstone	1.45	9.19E-03	9.2	113.07
C16	SSRD39CX0090	t-DCE	trans-1,2-Dichloroethene	197.85	0.00919	9.18574	<MRL	0.021	13.6	135.24	sandstone	1.21	7.22E-03	7.2	106.26
C16	SSRD39CX0091	1,1 DCE	1,1-Dichloroethene	198.45	0.00727	7.26567	<MRL	0.021	13.6	105.12	sandstone	1.23	8.48E-03	8.5	122.65
C16	SSRD39CX0091	1,1,1-TCA	1,1,1-Trichloroethane	198.45	0.00061	0.60547	<MRL	0.021	13.6	7.01	sandstone	1.54	7.87E-03	7.9	91.10
C16	SSRD39CX0091	c-DCE	cis-1,2-Dichloroethene	198.45	0.00848	8.47662	<MRL	0.021	13.6	115.66	sandstone	1.30	8.48E-03	8.5	115.66
C16	SSRD39CX0091	CF	Chloroform	198.45	0.00061	0.60547	<MRL	0.021	13.6	9.32	sandstone	1.16	1.15E-02	11.5	177.14
C16	SSRD39CX0091	CFC-113	Freon-113	198.45	0.00036	0.36328	<MRL	0.021	13.6	2.79	sandstone	2.32	1.94E-02	19.4	148.90
C16	SSRD39CX0091	PCE	Tetrachloroethene	198.45	0.00036	0.36328	<MRL	0.021	13.6	2.83	sandstone	2.29	9.69E-03	9.7	75.37
C16	SSRD39CX0091	TCE	Trichloroethene	198.45	0.00036	0.36328	<MRL	0.021	13.6	4.47	sandstone	1.45	8.48E-03	8.5	104.34

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0091	t-DCE	trans-1,2-Dichloroethene	198.45	0.00848	8.47662	<MRL	0.021	13.6	124.80	sandstone	1.21	6.66E-03	6.7	98.06
C16	SSRD39CX0092	1,1 DCE	1,1-Dichloroethene	198.75	0.00754	7.54114	<MRL	0.021	13.6	109.11	sandstone	1.23	8.80E-03	8.8	127.29
C16	SSRD39CX0092	1,1,1-TCA	1,1,1-Trichloroethane	198.75	0.00063	0.62843	<MRL	0.021	13.6	7.27	sandstone	1.54	8.17E-03	8.2	94.55
C16	SSRD39CX0092	c-DCE	cis-1,2-Dichloroethene	198.75	0.00880	8.79799	<MRL	0.021	13.6	120.05	sandstone	1.30	8.80E-03	8.8	120.05
C16	SSRD39CX0092	CF	Chloroform	198.75	0.00063	0.62843	<MRL	0.021	13.6	9.68	sandstone	1.16	1.19E-02	11.9	183.86
C16	SSRD39CX0092	CFC-113	Freon-113	198.75	0.00038	0.37706	<MRL	0.021	13.6	2.90	sandstone	2.32	2.01E-02	20.1	154.55
C16	SSRD39CX0092	PCE	Tetrachloroethene	198.75	0.00038	0.37706	<MRL	0.021	13.6	2.93	sandstone	2.29	1.01E-02	10.1	78.23
C16	SSRD39CX0092	TCE	Trichloroethene	198.75	0.00038	0.37706	<MRL	0.021	13.6	4.64	sandstone	1.45	8.80E-03	8.8	108.30
C16	SSRD39CX0092	t-DCE	trans-1,2-Dichloroethene	198.75	0.00880	8.79799	<MRL	0.021	13.6	129.53	sandstone	1.21	6.91E-03	6.9	101.77
C16	SSRD39CX0093	1,1 DCE	1,1-Dichloroethene	199.7	0.00738	7.38039	<MRL	0.021	13.6	106.78	sandstone	1.23	8.61E-03	8.6	124.58
C16	SSRD39CX0093	1,1,1-TCA	1,1,1-Trichloroethane	199.7	0.00062	0.61503	<MRL	0.021	13.6	7.12	sandstone	1.54	8.00E-03	8.0	92.54
C16	SSRD39CX0093	c-DCE	cis-1,2-Dichloroethene	199.7	0.00861	8.61046	<MRL	0.021	13.6	117.49	sandstone	1.30	8.61E-03	8.6	117.49
C16	SSRD39CX0093	CF	Chloroform	199.7	0.00062	0.61503	<MRL	0.021	13.6	9.47	sandstone	1.16	1.17E-02	11.7	179.94
C16	SSRD39CX0093	CFC-113	Freon-113	199.7	0.00037	0.36902	<MRL	0.021	13.6	2.84	sandstone	2.32	1.97E-02	19.7	151.25
C16	SSRD39CX0093	PCE	Tetrachloroethene	199.7	0.00037	0.36902	<MRL	0.021	13.6	2.87	sandstone	2.29	9.84E-03	9.8	76.56
C16	SSRD39CX0093	TCE	Trichloroethene	199.7	0.00037	0.36902	<MRL	0.021	13.6	4.54	sandstone	1.45	8.61E-03	8.6	105.99
C16	SSRD39CX0093	t-DCE	trans-1,2-Dichloroethene	199.7	0.00861	8.61046	<MRL	0.021	13.6	126.77	sandstone	1.21	6.77E-03	6.8	99.60
C16	SSRD39CX0094	1,1 DCE	1,1-Dichloroethene	200.65	0.00702	7.02244	<MRL	0.021	13.6	101.61	sandstone	1.23	8.19E-03	8.2	118.54
C16	SSRD39CX0094	1,1,1-TCA	1,1,1-Trichloroethane	200.65	0.00059	0.58520	<MRL	0.021	13.6	6.77	sandstone	1.54	7.61E-03	7.6	88.05
C16	SSRD39CX0094	c-DCE	cis-1,2-Dichloroethene	200.65	0.00819	8.19285	<MRL	0.021	13.6	111.79	sandstone	1.30	8.19E-03	8.2	111.79
C16	SSRD39CX0094	CF	Chloroform	200.65	0.00018	0.17556	<MRL	0.021	13.6	2.70	sandstone	1.16	1.11E-02	11.1	171.21
C16	SSRD39CX0094	CFC-113	Freon-113	200.65	0.00035	0.35112	<MRL	0.021	13.6	2.70	sandstone	2.32	1.87E-02	18.7	143.92
C16	SSRD39CX0094	PCE	Tetrachloroethene	200.65	0.00006	0.05852	<MRL	0.021	13.6	0.46	sandstone	2.29	9.36E-03	9.4	72.85
C16	SSRD39CX0094	TCE	Trichloroethene	200.65	0.00006	0.05852	<MRL	0.021	13.6	0.72	sandstone	1.45	8.19E-03	8.2	100.85
C16	SSRD39CX0094	t-DCE	trans-1,2-Dichloroethene	200.65	0.00819	8.19285	<MRL	0.021	13.6	120.62	sandstone	1.21	6.44E-03	6.4	94.77
C16	SSRD39CX0095	1,1 DCE	1,1-Dichloroethene	202.05	0.00875	8.75294	<MRL	0.021	13.6	126.64	sandstone	1.23	1.02E-02	10.2	147.75
C16	SSRD39CX0095	1,1,1-TCA	1,1,1-Trichloroethane	202.05	0.00073	0.72941	<MRL	0.021	13.6	8.44	sandstone	1.54	9.48E-03	9.5	109.74
C16	SSRD39CX0095	c-DCE	cis-1,2-Dichloroethene	202.05	0.01021	10.21177	<MRL	0.021	13.6	139.34	sandstone	1.30	1.02E-02	10.2	139.34
C16	SSRD39CX0095	CF	Chloroform	202.05	0.00073	0.72941	<MRL	0.021	13.6	11.23	sandstone	1.16	1.39E-02	13.9	213.40
C16	SSRD39CX0095	CFC-113	Freon-113	202.05	0.00044	0.43765	<MRL	0.021	13.6	3.36	sandstone	2.32	2.33E-02	23.3	179.38
C16	SSRD39CX0095	PCE	Tetrachloroethene	202.05	0.00044	0.43765	<MRL	0.021	13.6	3.40	sandstone	2.29	1.17E-02	11.7	90.80
C16	SSRD39CX0095	TCE	Trichloroethene	202.05	0.00044	0.43765	<MRL	0.021	13.6	5.39	sandstone	1.45	1.02E-02	10.2	125.70
C16	SSRD39CX0095	t-DCE	trans-1,2-Dichloroethene	202.05	0.01021	10.21177	<MRL	0.021	13.6	150.34	sandstone	1.21	8.02E-03	8.0	118.13
C16	SSRD39CX0096	1,1 DCE	1,1-Dichloroethene	206.05	0.00629	6.28643	<MRL	0.021	13.6	90.96	sandstone	1.23	7.33E-03	7.3	106.12
C16	SSRD39CX0096	1,1,1-TCA	1,1,1-Trichloroethane	206.05	0.00052	0.52387	<MRL	0.021	13.6	6.06	sandstone	1.54	6.81E-03	6.8	78.82
C16	SSRD39CX0096	c-DCE	cis-1,2-Dichloroethene	206.05	0.00733	7.33417	<MRL	0.021	13.6	100.07	sandstone	1.30	7.33E-03	7.3	100.07
C16	SSRD39CX0096	CF	Chloroform	206.05	0.00052	0.52387	<MRL	0.021	13.6	8.07	sandstone	1.16	9.95E-03	10.0	153.27
C16	SSRD39CX0096	CFC-113	Freon-113	206.05	0.00031	0.31432	<MRL	0.021	13.6	2.42	sandstone	2.32	1.68E-02	16.8	128.83
C16	SSRD39CX0096	PCE	Tetrachloroethene	206.05	0.00031	0.31432	<MRL	0.021	13.6	2.45	sandstone	2.29	8.38E-03	8.4	65.21
C16	SSRD39CX0096	TCE	Trichloroethene	206.05	0.00031	0.31432	<MRL	0.021	13.6	3.87	sandstone	1.45	7.33E-03	7.3	90.28
C16	SSRD39CX0096	t-DCE	trans-1,2-Dichloroethene	206.05	0.00733	7.33417	<MRL	0.021	13.6	107.98	sandstone	1.21	5.76E-03	5.8	84.84
C16	SSRD39CX0097	1,1 DCE	1,1-Dichloroethene	206.65	0.00793	7.92510	<MRL	0.021	13.6	114.67	sandstone	1.23	9.25E-03	9.2	133.78
C16	SSRD39CX0097	1,1,1-TCA	1,1,1-Trichloroethane	206.65	0.00066	0.66043	<MRL	0.021	13.6	7.64	sandstone	1.54	8.59E-03	8.6	99.37
C16	SSRD39CX0097	c-DCE	cis-1,2-Dichloroethene	206.65	0.00925	9.24595	<MRL	0.021	13.6	126.16	sandstone	1.30	9.25E-03	9.2	126.16
C16	SSRD39CX0097	CF	Chloroform	206.65	0.00066	0.66043	<MRL	0.021	13.6	10.17	sandstone	1.16	1.25E-02	12.5	193.22

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0097	CFC-113	Freon-113	206.65	0.00040	0.39626	<MRL	0.021	13.6	3.05	sandstone	2.32	2.11E-02	21.1	162.41
C16	SSRD39CX0097	PCE	Tetrachloroethene	206.65	0.00040	0.39626	<MRL	0.021	13.6	3.08	sandstone	2.29	1.06E-02	10.6	82.21
C16	SSRD39CX0097	TCE	Trichloroethene	206.65	0.00040	0.39626	<MRL	0.021	13.6	4.88	sandstone	1.45	9.25E-03	9.2	113.81
C16	SSRD39CX0097	t-DCE	trans-1,2-Dichloroethene	206.65	0.00925	9.24595	<MRL	0.021	13.6	136.12	sandstone	1.21	7.26E-03	7.3	106.95
C16	SSRD39CX0098	1,1 DCE	1,1-Dichloroethene	208.95	0.00788	7.87589	<MRL	0.021	13.6	113.95	sandstone	1.23	9.19E-03	9.2	132.95
C16	SSRD39CX0098	1,1,1-TCA	1,1,1-Trichloroethane	208.95	0.00066	0.65632	<MRL	0.021	13.6	7.60	sandstone	1.54	8.53E-03	8.5	98.75
C16	SSRD39CX0098	c-DCE	cis-1,2-Dichloroethene	208.95	0.00919	9.18853	<MRL	0.021	13.6	125.38	sandstone	1.30	9.19E-03	9.2	125.38
C16	SSRD39CX0098	CF	Chloroform	208.95	0.00066	0.65632	<MRL	0.021	13.6	10.11	sandstone	1.16	1.25E-02	12.5	192.02
C16	SSRD39CX0098	CFC-113	Freon-113	208.95	0.00039	0.39379	<MRL	0.021	13.6	3.03	sandstone	2.32	2.10E-02	21.0	161.41
C16	SSRD39CX0098	PCE	Tetrachloroethene	208.95	0.00039	0.39379	<MRL	0.021	13.6	3.06	sandstone	2.29	1.05E-02	10.5	81.70
C16	SSRD39CX0098	TCE	Trichloroethene	208.95	0.00039	0.39379	<MRL	0.021	13.6	4.85	sandstone	1.45	9.19E-03	9.2	113.11
C16	SSRD39CX0098	t-DCE	trans-1,2-Dichloroethene	208.95	0.00919	9.18853	<MRL	0.021	13.6	135.28	sandstone	1.21	7.22E-03	7.2	106.29
C16	SSRD39CX0099	1,1 DCE	1,1-Dichloroethene	209.25	0.00702	7.01867	<MRL	0.021	13.6	101.55	sandstone	1.23	8.19E-03	8.2	118.48
C16	SSRD39CX0099	1,1,1-TCA	1,1,1-Trichloroethane	209.25	0.00058	0.58489	<MRL	0.021	13.6	6.77	sandstone	1.54	7.60E-03	7.6	88.00
C16	SSRD39CX0099	c-DCE	cis-1,2-Dichloroethene	209.25	0.00819	8.18845	<MRL	0.021	13.6	111.73	sandstone	1.30	8.19E-03	8.2	111.73
C16	SSRD39CX0099	CF	Chloroform	209.25	0.00058	0.58489	<MRL	0.021	13.6	9.01	sandstone	1.16	1.11E-02	11.1	171.12
C16	SSRD39CX0099	CFC-113	Freon-113	209.25	0.00035	0.35093	<MRL	0.021	13.6	2.70	sandstone	2.32	1.87E-02	18.7	143.84
C16	SSRD39CX0099	PCE	Tetrachloroethene	209.25	0.00006	0.05849	<MRL	0.021	13.6	0.46	sandstone	2.29	9.36E-03	9.4	72.81
C16	SSRD39CX0099	TCE	Trichloroethene	209.25	0.00023	0.23396	<MRL	0.021	13.6	2.88	sandstone	1.45	8.19E-03	8.2	100.80
C16	SSRD39CX0099	t-DCE	trans-1,2-Dichloroethene	209.25	0.00819	8.18845	<MRL	0.021	13.6	120.56	sandstone	1.21	6.43E-03	6.4	94.72
C16	SSRD39CX0100	1,1 DCE	1,1-Dichloroethene	209.95	0.00787	7.86816	<MRL	0.021	13.6	113.84	sandstone	1.23	9.18E-03	9.2	132.81
C16	SSRD39CX0100	1,1,1-TCA	1,1,1-Trichloroethane	209.95	0.00066	0.65568	<MRL	0.021	13.6	7.59	sandstone	1.54	8.52E-03	8.5	98.65
C16	SSRD39CX0100	c-DCE	cis-1,2-Dichloroethene	209.95	0.00918	9.17951	<MRL	0.021	13.6	125.25	sandstone	1.30	9.18E-03	9.2	125.25
C16	SSRD39CX0100	CF	Chloroform	209.95	0.00013	0.13114	<MRL	0.021	13.6	2.02	sandstone	1.16	1.25E-02	12.5	191.83
C16	SSRD39CX0100	CF	Chloroform	209.95	0.00066	0.65568	<MRL	0.021	13.6	10.10	sandstone	1.16	1.25E-02	12.5	191.83
C16	SSRD39CX0100	CFC-113	Freon-113	209.95	0.00039	0.39341	<MRL	0.021	13.6	3.02	sandstone	2.32	2.10E-02	21.0	161.25
C16	SSRD39CX0100	PCE	Tetrachloroethene	209.95	0.00039	0.39341	<MRL	0.021	13.6	3.06	sandstone	2.29	1.05E-02	10.5	81.62
C16	SSRD39CX0100	TCE	Trichloroethene	209.95	0.00039	0.39341	<MRL	0.021	13.6	4.84	sandstone	1.45	9.18E-03	9.2	113.00
C16	SSRD39CX0100	t-DCE	trans-1,2-Dichloroethene	209.95	0.00918	9.17951	<MRL	0.021	13.6	135.15	sandstone	1.21	7.21E-03	7.2	106.19
C16	SSRD39CX0101	1,1 DCE	1,1-Dichloroethene	211.05	0.00828	8.27651	<MRL	0.021	13.6	119.75	sandstone	1.23	9.66E-03	9.7	139.71
C16	SSRD39CX0101	1,1,1-TCA	1,1,1-Trichloroethane	211.05	0.00069	0.68971	<MRL	0.021	13.6	7.98	sandstone	1.54	8.97E-03	9.0	103.77
C16	SSRD39CX0101	c-DCE	cis-1,2-Dichloroethene	211.05	0.00966	9.65592	<MRL	0.021	13.6	131.75	sandstone	1.30	9.66E-03	9.7	131.75
C16	SSRD39CX0101	CF	Chloroform	211.05	0.00069	0.68971	<MRL	0.021	13.6	10.62	sandstone	1.16	1.31E-02	13.1	201.79
C16	SSRD39CX0101	CFC-113	Freon-113	211.05	0.00041	0.41383	<MRL	0.021	13.6	3.18	sandstone	2.32	2.21E-02	22.1	169.62
C16	SSRD39CX0101	PCE	Tetrachloroethene	211.05	0.00041	0.41383	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.86
C16	SSRD39CX0101	TCE	Trichloroethene	211.05	0.00041	0.41383	<MRL	0.021	13.6	5.09	sandstone	1.45	9.66E-03	9.7	118.86
C16	SSRD39CX0101	t-DCE	trans-1,2-Dichloroethene	211.05	0.00966	9.65592	<MRL	0.021	13.6	142.16	sandstone	1.21	7.59E-03	7.6	111.70
C16	SSRD39CX0102	1,1 DCE	1,1-Dichloroethene	212.55	0.00743	7.42989	<MRL	0.021	13.6	107.50	sandstone	1.23	8.67E-03	8.7	125.42
C16	SSRD39CX0102	1,1,1-TCA	1,1,1-Trichloroethane	212.55	0.00062	0.61916	<MRL	0.021	13.6	7.17	sandstone	1.54	8.05E-03	8.0	93.16
C16	SSRD39CX0102	c-DCE	cis-1,2-Dichloroethene	212.55	0.00867	8.66821	<MRL	0.021	13.6	118.28	sandstone	1.30	8.67E-03	8.7	118.28
C16	SSRD39CX0102	CF	Chloroform	212.55	0.00062	0.61916	<MRL	0.021	13.6	9.53	sandstone	1.16	1.18E-02	11.8	181.15
C16	SSRD39CX0102	CFC-113	Freon-113	212.55	0.00037	0.37149	<MRL	0.021	13.6	2.85	sandstone	2.32	1.98E-02	19.8	152.27
C16	SSRD39CX0102	PCE	Tetrachloroethene	212.55	0.00037	0.37149	<MRL	0.021	13.6	2.89	sandstone	2.29	9.91E-03	9.9	77.07
C16	SSRD39CX0102	TCE	Trichloroethene	212.55	0.00037	0.37149	<MRL	0.021	13.6	4.57	sandstone	1.45	8.67E-03	8.7	106.70
C16	SSRD39CX0102	t-DCE	trans-1,2-Dichloroethene	212.55	0.00867	8.66821	<MRL	0.021	13.6	127.62	sandstone	1.21	6.81E-03	6.8	100.27

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0103	1,1 DCE	1,1-Dichloroethene	214.05	0.00810	8.10115	<MRL	0.021	13.6	117.21	sandstone	1.23	9.45E-03	9.5	136.75
C16	SSRD39CX0103	1,1,1-TCA	1,1,1-Trichloroethane	214.05	0.00068	0.67510	<MRL	0.021	13.6	7.81	sandstone	1.54	8.78E-03	8.8	101.57
C16	SSRD39CX0103	c-DCE	cis-1,2-Dichloroethene	214.05	0.00945	9.45134	<MRL	0.021	13.6	128.96	sandstone	1.30	9.45E-03	9.5	128.96
C16	SSRD39CX0103	CF	Chloroform	214.05	0.00068	0.67510	<MRL	0.021	13.6	10.40	sandstone	1.16	1.28E-02	12.8	197.51
C16	SSRD39CX0103	CFC-113	Freon-113	214.05	0.00014	0.13502	<MRL	0.021	13.6	1.04	sandstone	2.32	2.16E-02	21.6	166.02
C16	SSRD39CX0103	PCE	Tetrachloroethene	214.05	0.00041	0.40506	<MRL	0.021	13.6	3.15	sandstone	2.29	1.08E-02	10.8	84.04
C16	SSRD39CX0103	TCE	Trichloroethene	214.05	0.00041	0.40506	<MRL	0.021	13.6	4.99	sandstone	1.45	9.45E-03	9.5	116.34
C16	SSRD39CX0103	t-DCE	trans-1,2-Dichloroethene	214.05	0.00945	9.45134	<MRL	0.021	13.6	139.15	sandstone	1.21	7.43E-03	7.4	109.33
C16	SSRD39CX0104	1,1 DCE	1,1-Dichloroethene	217.05	0.00819	8.19131	<MRL	0.021	13.6	118.52	sandstone	1.23	9.56E-03	9.6	138.27
C16	SSRD39CX0104	1,1,1-TCA	1,1,1-Trichloroethane	217.05	0.00068	0.68261	<MRL	0.021	13.6	7.90	sandstone	1.54	8.87E-03	8.9	102.70
C16	SSRD39CX0104	c-DCE	cis-1,2-Dichloroethene	217.05	0.00956	9.55653	<MRL	0.021	13.6	130.40	sandstone	1.30	9.56E-03	9.6	130.40
C16	SSRD39CX0104	CF	Chloroform	217.05	0.00068	0.68261	<MRL	0.021	13.6	10.51	sandstone	1.16	1.30E-02	13.0	199.71
C16	SSRD39CX0104	CFC-113	Freon-113	217.05	0.00041	0.40957	<MRL	0.021	13.6	3.15	sandstone	2.32	2.18E-02	21.8	167.87
C16	SSRD39CX0104	PCE	Tetrachloroethene	217.05	0.00041	0.40957	<MRL	0.021	13.6	3.19	sandstone	2.29	1.09E-02	10.9	84.97
C16	SSRD39CX0104	TCE	Trichloroethene	217.05	0.00041	0.40957	<MRL	0.021	13.6	5.04	sandstone	1.45	9.56E-03	9.6	117.64
C16	SSRD39CX0104	t-DCE	trans-1,2-Dichloroethene	217.05	0.00956	9.55653	<MRL	0.021	13.6	140.70	sandstone	1.21	7.51E-03	7.5	110.55
C16	SSRD39CX0105	1,1 DCE	1,1-Dichloroethene	217.1	0.00798	7.98190	<MRL	0.021	13.6	115.49	sandstone	1.23	9.31E-03	9.3	134.73
C16	SSRD39CX0105	1,1,1-TCA	1,1,1-Trichloroethane	217.1	0.00067	0.66516	<MRL	0.021	13.6	7.70	sandstone	1.54	8.65E-03	8.6	100.08
C16	SSRD39CX0105	c-DCE	cis-1,2-Dichloroethene	217.1	0.00931	9.31222	<MRL	0.021	13.6	127.06	sandstone	1.30	9.31E-03	9.3	127.06
C16	SSRD39CX0105	CF	Chloroform	217.1	0.00067	0.66516	<MRL	0.021	13.6	10.24	sandstone	1.16	1.26E-02	12.6	194.60
C16	SSRD39CX0105	CFC-113	Freon-113	217.1	0.00040	0.39910	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.58
C16	SSRD39CX0105	PCE	Tetrachloroethene	217.1	0.00007	0.06652	<MRL	0.021	13.6	0.52	sandstone	2.29	1.06E-02	10.6	82.80
C16	SSRD39CX0105	TCE	Trichloroethene	217.1	0.00040	0.39910	<MRL	0.021	13.6	4.91	sandstone	1.45	9.31E-03	9.3	114.63
C16	SSRD39CX0105	t-DCE	trans-1,2-Dichloroethene	217.1	0.00931	9.31222	<MRL	0.021	13.6	137.10	sandstone	1.21	7.32E-03	7.3	107.72
C16	SSRD39CX0106	1,1 DCE	1,1-Dichloroethene	219.05	0.00816	8.15798	<MRL	0.021	13.6	118.03	sandstone	1.23	9.52E-03	9.5	137.71
C16	SSRD39CX0106	1,1,1-TCA	1,1,1-Trichloroethane	219.05	0.00068	0.67983	<MRL	0.021	13.6	7.87	sandstone	1.54	8.84E-03	8.8	102.29
C16	SSRD39CX0106	c-DCE	cis-1,2-Dichloroethene	219.05	0.00952	9.51764	<MRL	0.021	13.6	129.87	sandstone	1.30	9.52E-03	9.5	129.87
C16	SSRD39CX0106	CF	Chloroform	219.05	0.00068	0.67983	<MRL	0.021	13.6	10.47	sandstone	1.16	1.29E-02	12.9	198.90
C16	SSRD39CX0106	CFC-113	Freon-113	219.05	0.00041	0.40790	<MRL	0.021	13.6	3.13	sandstone	2.32	2.18E-02	21.8	167.19
C16	SSRD39CX0106	PCE	Tetrachloroethene	219.05	0.00007	0.06798	<MRL	0.021	13.6	0.53	sandstone	2.29	1.09E-02	10.9	84.63
C16	SSRD39CX0106	TCE	Trichloroethene	219.05	0.00041	0.40790	<MRL	0.021	13.6	5.02	sandstone	1.45	9.52E-03	9.5	117.16
C16	SSRD39CX0106	t-DCE	trans-1,2-Dichloroethene	219.05	0.00952	9.51764	<MRL	0.021	13.6	140.12	sandstone	1.21	7.48E-03	7.5	110.10
C16	SSRD39CX0107	1,1 DCE	1,1-Dichloroethene	221.15	0.00670	6.70098	<MRL	0.021	13.6	96.95	sandstone	1.23	7.82E-03	7.8	113.11
C16	SSRD39CX0107	1,1,1-TCA	1,1,1-Trichloroethane	221.15	0.00056	0.55842	<MRL	0.021	13.6	6.46	sandstone	1.54	7.26E-03	7.3	84.02
C16	SSRD39CX0107	c-DCE	cis-1,2-Dichloroethene	221.15	0.00782	7.81782	<MRL	0.021	13.6	106.67	sandstone	1.30	7.82E-03	7.8	106.67
C16	SSRD39CX0107	CF	Chloroform	221.15	0.00056	0.55842	<MRL	0.021	13.6	8.60	sandstone	1.16	1.06E-02	10.6	163.37
C16	SSRD39CX0107	CFC-113	Freon-113	221.15	0.00034	0.33505	<MRL	0.021	13.6	2.57	sandstone	2.32	1.79E-02	17.9	137.33
C16	SSRD39CX0107	PCE	Tetrachloroethene	221.15	0.00034	0.33505	<MRL	0.021	13.6	2.61	sandstone	2.29	8.93E-03	8.9	69.51
C16	SSRD39CX0107	TCE	Trichloroethene	221.15	0.00034	0.33505	<MRL	0.021	13.6	4.12	sandstone	1.45	7.82E-03	7.8	96.23
C16	SSRD39CX0107	t-DCE	trans-1,2-Dichloroethene	221.15	0.00782	7.81782	<MRL	0.021	13.6	115.10	sandstone	1.21	6.14E-03	6.1	90.43
C16	SSRD39CX0108	1,1 DCE	1,1-Dichloroethene	221.65	0.00785	7.84761	<MRL	0.021	13.6	113.54	sandstone	1.23	9.16E-03	9.2	132.47
C16	SSRD39CX0108	1,1,1-TCA	1,1,1-Trichloroethane	221.65	0.00065	0.65397	<MRL	0.021	13.6	7.57	sandstone	1.54	8.50E-03	8.5	98.39
C16	SSRD39CX0108	c-DCE	cis-1,2-Dichloroethene	221.65	0.00916	9.15554	<MRL	0.021	13.6	124.93	sandstone	1.30	9.16E-03	9.2	124.93
C16	SSRD39CX0108	CF	Chloroform	221.65	0.00065	0.65397	<MRL	0.021	13.6	10.07	sandstone	1.16	1.24E-02	12.4	191.33
C16	SSRD39CX0108	CFC-113	Freon-113	221.65	0.00039	0.39238	<MRL	0.021	13.6	3.02	sandstone	2.32	2.09E-02	20.9	160.83

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0108	PCE	Tetrachloroethene	221.65	0.00039	0.39238	<MRL	0.021	13.6	3.05	sandstone	2.29	1.05E-02	10.5	81.41
C16	SSRD39CX0108	TCE	Trichloroethene	221.65	0.00039	0.39238	<MRL	0.021	13.6	4.83	sandstone	1.45	9.16E-03	9.2	112.70
C16	SSRD39CX0108	t-DCE	trans-1,2-Dichloroethene	221.65	0.00916	9.15554	<MRL	0.021	13.6	134.79	sandstone	1.21	7.19E-03	7.2	105.91
C16	SSRD39CX0109	1,1 DCE	1,1-Dichloroethene	223.05	0.00786	7.85927	<MRL	0.021	13.6	113.71	sandstone	1.23	9.17E-03	9.2	132.66
C16	SSRD39CX0109	1,1,1-TCA	1,1,1-Trichloroethane	223.05	0.00065	0.65494	<MRL	0.021	13.6	7.58	sandstone	1.54	8.51E-03	8.5	98.54
C16	SSRD39CX0109	c-DCE	cis-1,2-Dichloroethene	223.05	0.00917	9.16915	<MRL	0.021	13.6	125.11	sandstone	1.30	9.17E-03	9.2	125.11
C16	SSRD39CX0109	CF	Chloroform	223.05	0.00065	0.65494	<MRL	0.021	13.6	10.08	sandstone	1.16	1.24E-02	12.4	191.61
C16	SSRD39CX0109	CFC-113	Freon-113	223.05	0.00039	0.39296	<MRL	0.021	13.6	3.02	sandstone	2.32	2.10E-02	21.0	161.06
C16	SSRD39CX0109	PCE	Tetrachloroethene	223.05	0.00039	0.39296	<MRL	0.021	13.6	3.06	sandstone	2.29	1.05E-02	10.5	81.53
C16	SSRD39CX0109	TCE	Trichloroethene	223.05	0.00039	0.39296	<MRL	0.021	13.6	4.84	sandstone	1.45	9.17E-03	9.2	112.87
C16	SSRD39CX0109	t-DCE	trans-1,2-Dichloroethene	223.05	0.00917	9.16915	<MRL	0.021	13.6	134.99	sandstone	1.21	7.20E-03	7.2	106.07
C16	SSRD39CX0110	1,1 DCE	1,1-Dichloroethene	223.65	0.00628	6.27983	<MRL	0.021	13.6	90.86	sandstone	1.23	7.33E-03	7.3	106.00
C16	SSRD39CX0110	1,1,1-TCA	1,1,1-Trichloroethane	223.65	0.00052	0.52332	<MRL	0.021	13.6	6.06	sandstone	1.54	6.80E-03	6.8	78.74
C16	SSRD39CX0110	c-DCE	cis-1,2-Dichloroethene	223.65	0.00733	7.32647	<MRL	0.021	13.6	99.97	sandstone	1.30	7.33E-03	7.3	99.97
C16	SSRD39CX0110	CF	Chloroform	223.65	0.00052	0.52332	<MRL	0.021	13.6	8.06	sandstone	1.16	9.94E-03	9.9	153.11
C16	SSRD39CX0110	CFC-113	Freon-113	223.65	0.00031	0.31399	<MRL	0.021	13.6	2.41	sandstone	2.32	1.67E-02	16.7	128.70
C16	SSRD39CX0110	PCE	Tetrachloroethene	223.65	0.00031	0.31399	<MRL	0.021	13.6	2.44	sandstone	2.29	8.37E-03	8.4	65.14
C16	SSRD39CX0110	TCE	Trichloroethene	223.65	0.00031	0.31399	<MRL	0.021	13.6	3.87	sandstone	1.45	7.33E-03	7.3	90.19
C16	SSRD39CX0110	t-DCE	trans-1,2-Dichloroethene	223.65	0.00733	7.32647	<MRL	0.021	13.6	107.86	sandstone	1.21	5.76E-03	5.8	84.75
C16	SSRD39CX0111	1,1 DCE	1,1-Dichloroethene	226.55	0.00816	8.15903	<MRL	0.021	13.6	118.05	sandstone	1.23	9.52E-03	9.5	137.72
C16	SSRD39CX0111	1,1,1-TCA	1,1,1-Trichloroethane	226.55	0.00068	0.67992	<MRL	0.021	13.6	7.87	sandstone	1.54	8.84E-03	8.8	102.30
C16	SSRD39CX0111	c-DCE	cis-1,2-Dichloroethene	226.55	0.00952	9.51887	<MRL	0.021	13.6	129.88	sandstone	1.30	9.52E-03	9.5	129.88
C16	SSRD39CX0111	CF	Chloroform	226.55	0.00068	0.67992	<MRL	0.021	13.6	10.47	sandstone	1.16	1.29E-02	12.9	198.92
C16	SSRD39CX0111	CFC-113	Freon-113	226.55	0.00041	0.40795	<MRL	0.021	13.6	3.14	sandstone	2.32	2.18E-02	21.8	167.21
C16	SSRD39CX0111	PCE	Tetrachloroethene	226.55	0.00007	0.06799	<MRL	0.021	13.6	0.53	sandstone	2.29	1.09E-02	10.9	84.64
C16	SSRD39CX0111	TCE	Trichloroethene	226.55	0.00007	0.06799	<MRL	0.021	13.6	0.84	sandstone	1.45	9.52E-03	9.5	117.17
C16	SSRD39CX0111	t-DCE	trans-1,2-Dichloroethene	226.55	0.00952	9.51887	<MRL	0.021	13.6	140.14	sandstone	1.21	7.48E-03	7.5	110.11
C16	SSRD39CX0112	1,1 DCE	1,1-Dichloroethene	228.05	0.00741	7.41127	<MRL	0.021	13.6	107.23	sandstone	1.23	8.65E-03	8.6	125.10
C16	SSRD39CX0112	1,1,1-TCA	1,1,1-Trichloroethane	228.05	0.00062	0.61761	<MRL	0.021	13.6	7.15	sandstone	1.54	8.03E-03	8.0	92.92
C16	SSRD39CX0112	c-DCE	cis-1,2-Dichloroethene	228.05	0.00865	8.64648	<MRL	0.021	13.6	117.98	sandstone	1.30	8.65E-03	8.6	117.98
C16	SSRD39CX0112	CF	Chloroform	228.05	0.00019	0.18528	<MRL	0.021	13.6	2.85	sandstone	1.16	1.17E-02	11.7	180.69
C16	SSRD39CX0112	CFC-113	Freon-113	228.05	0.00025	0.24704	<MRL	0.021	13.6	1.90	sandstone	2.32	1.98E-02	19.8	151.88
C16	SSRD39CX0112	PCE	Tetrachloroethene	228.05	0.00019	0.18528	<MRL	0.021	13.6	1.44	sandstone	2.29	9.88E-03	9.9	76.88
C16	SSRD39CX0112	TCE	Trichloroethene	228.05	0.00037	0.37056	<MRL	0.021	13.6	4.56	sandstone	1.45	8.65E-03	8.6	106.44
C16	SSRD39CX0112	t-DCE	trans-1,2-Dichloroethene	228.05	0.00865	8.64648	<MRL	0.021	13.6	127.30	sandstone	1.21	6.79E-03	6.8	100.02
C16	SSRD39CX0113	1,1 DCE	1,1-Dichloroethene	229.05	0.00812	8.11980	<MRL	0.021	13.6	117.48	sandstone	1.23	9.47E-03	9.5	137.06
C16	SSRD39CX0113	1,1,1-TCA	1,1,1-Trichloroethane	229.05	0.00068	0.67665	<MRL	0.021	13.6	7.83	sandstone	1.54	8.80E-03	8.8	101.81
C16	SSRD39CX0113	c-DCE	cis-1,2-Dichloroethene	229.05	0.00947	9.47310	<MRL	0.021	13.6	129.26	sandstone	1.30	9.47E-03	9.5	129.26
C16	SSRD39CX0113	CF	Chloroform	229.05	0.00068	0.67665	<MRL	0.021	13.6	10.42	sandstone	1.16	1.29E-02	12.9	197.97
C16	SSRD39CX0113	CFC-113	Freon-113	229.05	0.00041	0.40599	<MRL	0.021	13.6	3.12	sandstone	2.32	2.17E-02	21.7	166.40
C16	SSRD39CX0113	PCE	Tetrachloroethene	229.05	0.00041	0.40599	<MRL	0.021	13.6	3.16	sandstone	2.29	1.08E-02	10.8	84.23
C16	SSRD39CX0113	TCE	Trichloroethene	229.05	0.00041	0.40599	<MRL	0.021	13.6	5.00	sandstone	1.45	9.47E-03	9.5	116.61
C16	SSRD39CX0113	t-DCE	trans-1,2-Dichloroethene	229.05	0.00947	9.47310	<MRL	0.021	13.6	139.47	sandstone	1.21	7.44E-03	7.4	109.58
C16	SSRD39CX0114	1,1 DCE	1,1-Dichloroethene	230.85	0.00660	6.60252	<MRL	0.021	13.6	95.53	sandstone	1.23	7.70E-03	7.7	111.45
C16	SSRD39CX0114	1,1,1-TCA	1,1,1-Trichloroethane	230.85	0.00055	0.55021	<MRL	0.021	13.6	6.37	sandstone	1.54	7.15E-03	7.2	82.78

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0114	c-DCE	cis-1,2-Dichloroethene	230.85	0.00770	7.70294	<MRL	0.021	13.6	105.10	sandstone	1.30	7.70E-03	7.7	105.10
C16	SSRD39CX0114	CF	Chloroform	230.85	0.00055	0.55021	<MRL	0.021	13.6	8.47	sandstone	1.16	1.05E-02	10.5	160.97
C16	SSRD39CX0114	CFC-113	Freon-113	230.85	0.00033	0.33013	<MRL	0.021	13.6	2.54	sandstone	2.32	1.76E-02	17.6	135.31
C16	SSRD39CX0114	PCE	Tetrachloroethene	230.85	0.00033	0.33013	<MRL	0.021	13.6	2.57	sandstone	2.29	8.80E-03	8.8	68.49
C16	SSRD39CX0114	TCE	Trichloroethene	230.85	0.00033	0.33013	<MRL	0.021	13.6	4.06	sandstone	1.45	7.70E-03	7.7	94.82
C16	SSRD39CX0114	t-DCE	trans-1,2-Dichloroethene	230.85	0.00770	7.70294	<MRL	0.021	13.6	113.41	sandstone	1.21	6.05E-03	6.1	89.11
C16	SSRD39CX0115	1,1 DCE	1,1-Dichloroethene	231.15	0.00662	6.61771	<MRL	0.021	13.6	95.75	sandstone	1.23	7.72E-03	7.7	111.71
C16	SSRD39CX0115	1,1,1-TCA	1,1,1-Trichloroethane	231.15	0.00055	0.55148	<MRL	0.021	13.6	6.38	sandstone	1.54	7.17E-03	7.2	82.97
C16	SSRD39CX0115	c-DCE	cis-1,2-Dichloroethene	231.15	0.00772	7.72066	<MRL	0.021	13.6	105.35	sandstone	1.30	7.72E-03	7.7	105.35
C16	SSRD39CX0115	CF	Chloroform	231.15	0.00022	0.22059	<MRL	0.021	13.6	3.40	sandstone	1.16	1.05E-02	10.5	161.34
C16	SSRD39CX0115	CFC-113	Freon-113	231.15	0.00033	0.33089	<MRL	0.021	13.6	2.54	sandstone	2.32	1.76E-02	17.6	135.62
C16	SSRD39CX0115	PCE	Tetrachloroethene	231.15	0.00033	0.33089	<MRL	0.021	13.6	2.57	sandstone	2.29	8.82E-03	8.8	68.65
C16	SSRD39CX0115	TCE	Trichloroethene	231.15	0.00033	0.33089	<MRL	0.021	13.6	4.07	sandstone	1.45	7.72E-03	7.7	95.04
C16	SSRD39CX0115	t-DCE	trans-1,2-Dichloroethene	231.15	0.00772	7.72066	<MRL	0.021	13.6	113.67	sandstone	1.21	6.07E-03	6.1	89.31
C16	SSRD39CX0116	1,1 DCE	1,1-Dichloroethene	232.05	0.00875	8.75112	<MRL	0.021	13.6	126.62	sandstone	1.23	1.02E-02	10.2	147.72
C16	SSRD39CX0116	1,1,1-TCA	1,1,1-Trichloroethane	232.05	0.00073	0.72926	<MRL	0.021	13.6	8.44	sandstone	1.54	9.48E-03	9.5	109.72
C16	SSRD39CX0116	c-DCE	cis-1,2-Dichloroethene	232.05	0.01021	10.20964	<MRL	0.021	13.6	139.31	sandstone	1.30	1.02E-02	10.2	139.31
C16	SSRD39CX0116	CF	Chloroform	232.05	0.00073	0.72926	<MRL	0.021	13.6	11.23	sandstone	1.16	1.39E-02	13.9	213.36
C16	SSRD39CX0116	CFC-113	Freon-113	232.05	0.00044	0.43756	<MRL	0.021	13.6	3.36	sandstone	2.32	2.33E-02	23.3	179.34
C16	SSRD39CX0116	PCE	Tetrachloroethene	232.05	0.00044	0.43756	<MRL	0.021	13.6	3.40	sandstone	2.29	1.17E-02	11.7	90.78
C16	SSRD39CX0116	TCE	Trichloroethene	232.05	0.00044	0.43756	<MRL	0.021	13.6	5.39	sandstone	1.45	1.02E-02	10.2	125.68
C16	SSRD39CX0116	t-DCE	trans-1,2-Dichloroethene	232.05	0.01021	10.20964	<MRL	0.021	13.6	150.31	sandstone	1.21	8.02E-03	8.0	118.10
C16	SSRD39CX0117	1,1 DCE	1,1-Dichloroethene	232.35	0.00761	7.61082	<MRL	0.021	13.6	110.12	sandstone	1.23	8.88E-03	8.9	128.47
C16	SSRD39CX0117	1,1,1-TCA	1,1,1-Trichloroethane	232.35	0.00063	0.63423	<MRL	0.021	13.6	7.34	sandstone	1.54	8.25E-03	8.2	95.42
C16	SSRD39CX0117	c-DCE	cis-1,2-Dichloroethene	232.35	0.00888	8.87929	<MRL	0.021	13.6	121.16	sandstone	1.30	8.88E-03	8.9	121.16
C16	SSRD39CX0117	CF	Chloroform	232.35	0.00063	0.63423	<MRL	0.021	13.6	9.77	sandstone	1.16	1.21E-02	12.1	185.56
C16	SSRD39CX0117	CFC-113	Freon-113	232.35	0.00038	0.38054	<MRL	0.021	13.6	2.92	sandstone	2.32	2.03E-02	20.3	155.97
C16	SSRD39CX0117	PCE	Tetrachloroethene	232.35	0.00038	0.38054	<MRL	0.021	13.6	2.96	sandstone	2.29	1.01E-02	10.1	78.95
C16	SSRD39CX0117	TCE	Trichloroethene	232.35	0.00038	0.38054	<MRL	0.021	13.6	4.68	sandstone	1.45	8.88E-03	8.9	109.30
C16	SSRD39CX0117	t-DCE	trans-1,2-Dichloroethene	232.35	0.00888	8.87929	<MRL	0.021	13.6	130.73	sandstone	1.21	6.98E-03	7.0	102.71
C16	SSRD39CX0118	1,1 DCE	1,1-Dichloroethene	232.95	0.00877	8.76888	<MRL	0.021	13.6	126.87	sandstone	1.23	1.02E-02	10.2	148.02
C16	SSRD39CX0118	1,1,1-TCA	1,1,1-Trichloroethane	232.95	0.00073	0.73074	<MRL	0.021	13.6	8.46	sandstone	1.54	9.50E-03	9.5	109.94
C16	SSRD39CX0118	c-DCE	cis-1,2-Dichloroethene	232.95	0.01023	10.23036	<MRL	0.021	13.6	139.59	sandstone	1.30	1.02E-02	10.2	139.59
C16	SSRD39CX0118	CF	Chloroform	232.95	0.00073	0.73074	<MRL	0.021	13.6	11.25	sandstone	1.16	1.39E-02	13.9	213.79
C16	SSRD39CX0118	CFC-113	Freon-113	232.95	0.00044	0.43844	<MRL	0.021	13.6	3.37	sandstone	2.32	2.34E-02	23.4	179.71
C16	SSRD39CX0118	PCE	Tetrachloroethene	232.95	0.00044	0.43844	<MRL	0.021	13.6	3.41	sandstone	2.29	1.17E-02	11.7	90.96
C16	SSRD39CX0118	TCE	Trichloroethene	232.95	0.00044	0.43844	<MRL	0.021	13.6	5.40	sandstone	1.45	1.02E-02	10.2	125.93
C16	SSRD39CX0118	t-DCE	trans-1,2-Dichloroethene	232.95	0.01023	10.23036	<MRL	0.021	13.6	150.62	sandstone	1.21	8.04E-03	8.0	118.34
C16	SSRD39CX0119	1,1 DCE	1,1-Dichloroethene	237.65	0.00844	8.43509	<MRL	0.021	13.6	122.04	sandstone	1.23	9.84E-03	9.8	142.38
C16	SSRD39CX0119	1,1,1-TCA	1,1,1-Trichloroethane	237.65	0.00070	0.70292	<MRL	0.021	13.6	8.14	sandstone	1.54	9.14E-03	9.1	105.76
C16	SSRD39CX0119	c-DCE	cis-1,2-Dichloroethene	237.65	0.00984	9.84093	<MRL	0.021	13.6	134.28	sandstone	1.30	9.84E-03	9.8	134.28
C16	SSRD39CX0119	CF	Chloroform	237.65	0.00070	0.70292	<MRL	0.021	13.6	10.82	sandstone	1.16	1.34E-02	13.4	205.65
C16	SSRD39CX0119	CFC-113	Freon-113	237.65	0.00042	0.42175	<MRL	0.021	13.6	3.24	sandstone	2.32	2.25E-02	22.5	172.87
C16	SSRD39CX0119	PCE	Tetrachloroethene	237.65	0.00042	0.42175	<MRL	0.021	13.6	3.28	sandstone	2.29	1.12E-02	11.2	87.50
C16	SSRD39CX0119	TCE	Trichloroethene	237.65	0.00042	0.42175	<MRL	0.021	13.6	5.19	sandstone	1.45	9.84E-03	9.8	121.14

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0119	t-DCE	trans-1,2-Dichloroethene	237.65	0.00984	9.84093	<MRL	0.021	13.6	144.88	sandstone	1.21	7.73E-03	7.7	113.84
C16	SSRD39CX0120	1,1 DCE	1,1-Dichloroethene	237.95	0.00912	9.11989	<MRL	0.021	13.6	131.95	sandstone	1.23	1.06E-02	10.6	153.94
C16	SSRD39CX0120	1,1,1-TCA	1,1,1-Trichloroethane	237.95	0.00076	0.75999	<MRL	0.021	13.6	8.80	sandstone	1.54	9.88E-03	9.9	114.35
C16	SSRD39CX0120	c-DCE	cis-1,2-Dichloroethene	237.95	0.01064	10.63987	<MRL	0.021	13.6	145.18	sandstone	1.30	1.06E-02	10.6	145.18
C16	SSRD39CX0120	CF	Chloroform	237.95	0.00076	0.75999	<MRL	0.021	13.6	11.70	sandstone	1.16	1.44E-02	14.4	222.35
C16	SSRD39CX0120	CFC-113	Freon-113	237.95	0.00046	0.45599	<MRL	0.021	13.6	3.50	sandstone	2.32	2.43E-02	24.3	186.90
C16	SSRD39CX0120	PCE	Tetrachloroethene	237.95	0.00046	0.45599	<MRL	0.021	13.6	3.55	sandstone	2.29	1.22E-02	12.2	94.61
C16	SSRD39CX0120	TCE	Trichloroethene	237.95	0.00046	0.45599	<MRL	0.021	13.6	5.61	sandstone	1.45	1.06E-02	10.6	130.97
C16	SSRD39CX0120	t-DCE	trans-1,2-Dichloroethene	237.95	0.01064	10.63987	<MRL	0.021	13.6	156.65	sandstone	1.21	8.36E-03	8.4	123.08
C16	SSRD39CX0121	1,1 DCE	1,1-Dichloroethene	239.05	0.00804	8.03561	<MRL	0.021	13.6	116.26	sandstone	1.23	9.37E-03	9.4	135.64
C16	SSRD39CX0121	1,1,1-TCA	1,1,1-Trichloroethane	239.05	0.00067	0.66963	<MRL	0.021	13.6	7.75	sandstone	1.54	8.71E-03	8.7	100.75
C16	SSRD39CX0121	c-DCE	cis-1,2-Dichloroethene	239.05	0.00937	9.37487	<MRL	0.021	13.6	127.92	sandstone	1.30	9.37E-03	9.4	127.92
C16	SSRD39CX0121	CF	Chloroform	239.05	0.00067	0.66963	<MRL	0.021	13.6	10.31	sandstone	1.16	1.27E-02	12.7	195.91
C16	SSRD39CX0121	CFC-113	Freon-113	239.05	0.00040	0.40178	<MRL	0.021	13.6	3.09	sandstone	2.32	2.14E-02	21.4	164.68
C16	SSRD39CX0121	PCE	Tetrachloroethene	239.05	0.00040	0.40178	<MRL	0.021	13.6	3.13	sandstone	2.29	1.07E-02	10.7	83.36
C16	SSRD39CX0121	TCE	Trichloroethene	239.05	0.00040	0.40178	<MRL	0.021	13.6	4.95	sandstone	1.45	9.37E-03	9.4	115.40
C16	SSRD39CX0121	t-DCE	trans-1,2-Dichloroethene	239.05	0.00937	9.37487	<MRL	0.021	13.6	138.02	sandstone	1.21	7.37E-03	7.4	108.45
C16	SSRD39CX0122	1,1 DCE	1,1-Dichloroethene	241.15	0.00907	9.06968	<MRL	0.021	13.6	131.23	sandstone	1.23	1.06E-02	10.6	153.10
C16	SSRD39CX0122	1,1,1-TCA	1,1,1-Trichloroethane	241.15	0.00076	0.75581	<MRL	0.021	13.6	8.75	sandstone	1.54	9.83E-03	9.8	113.72
C16	SSRD39CX0122	c-DCE	cis-1,2-Dichloroethene	241.15	0.01058	10.58129	<MRL	0.021	13.6	144.38	sandstone	1.30	1.06E-02	10.6	144.38
C16	SSRD39CX0122	CF	Chloroform	241.15	0.00076	0.75581	<MRL	0.021	13.6	11.64	sandstone	1.16	1.44E-02	14.4	221.13
C16	SSRD39CX0122	CFC-113	Freon-113	241.15	0.00045	0.45348	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	185.87
C16	SSRD39CX0122	PCE	Tetrachloroethene	241.15	0.00045	0.45348	<MRL	0.021	13.6	3.53	sandstone	2.29	1.21E-02	12.1	94.08
C16	SSRD39CX0122	TCE	Trichloroethene	241.15	0.00045	0.45348	<MRL	0.021	13.6	5.58	sandstone	1.45	1.06E-02	10.6	130.25
C16	SSRD39CX0122	t-DCE	trans-1,2-Dichloroethene	241.15	0.01058	10.58129	<MRL	0.021	13.6	155.78	sandstone	1.21	8.31E-03	8.3	122.40
C16	SSRD39CX0124	1,1 DCE	1,1-Dichloroethene	241.95	0.00765	7.64596	<MRL	0.021	13.6	110.63	sandstone	1.23	8.92E-03	8.9	129.06
C16	SSRD39CX0124	1,1,1-TCA	1,1,1-Trichloroethane	241.95	0.00064	0.63716	<MRL	0.021	13.6	7.37	sandstone	1.54	8.28E-03	8.3	95.87
C16	SSRD39CX0124	c-DCE	cis-1,2-Dichloroethene	241.95	0.00892	8.92029	<MRL	0.021	13.6	121.72	sandstone	1.30	8.92E-03	8.9	121.72
C16	SSRD39CX0124	CF	Chloroform	241.95	0.00064	0.63716	<MRL	0.021	13.6	9.81	sandstone	1.16	1.21E-02	12.1	186.41
C16	SSRD39CX0124	CFC-113	Freon-113	241.95	0.00038	0.38230	<MRL	0.021	13.6	2.94	sandstone	2.32	2.04E-02	20.4	156.69
C16	SSRD39CX0124	PCE	Tetrachloroethene	241.95	0.00038	0.38230	<MRL	0.021	13.6	2.97	sandstone	2.29	1.02E-02	10.2	79.32
C16	SSRD39CX0124	TCE	Trichloroethene	241.95	0.00038	0.38230	<MRL	0.021	13.6	4.71	sandstone	1.45	8.92E-03	8.9	109.81
C16	SSRD39CX0124	t-DCE	trans-1,2-Dichloroethene	241.95	0.00892	8.92029	<MRL	0.021	13.6	131.33	sandstone	1.21	7.01E-03	7.0	103.19
C16	SSRD39CX0125	1,1 DCE	1,1-Dichloroethene	243.15	0.00861	8.60832	<MRL	0.021	13.6	124.55	sandstone	1.23	1.00E-02	10.0	145.31
C16	SSRD39CX0125	1,1,1-TCA	1,1,1-Trichloroethane	243.15	0.00072	0.71736	<MRL	0.021	13.6	8.30	sandstone	1.54	9.33E-03	9.3	107.93
C16	SSRD39CX0125	c-DCE	cis-1,2-Dichloroethene	243.15	0.01004	10.04304	<MRL	0.021	13.6	137.03	sandstone	1.30	1.00E-02	10.0	137.03
C16	SSRD39CX0125	CF	Chloroform	243.15	0.00072	0.71736	<MRL	0.021	13.6	11.05	sandstone	1.16	1.36E-02	13.6	209.88
C16	SSRD39CX0125	CFC-113	Freon-113	243.15	0.00043	0.43042	<MRL	0.021	13.6	3.31	sandstone	2.32	2.30E-02	23.0	176.42
C16	SSRD39CX0125	PCE	Tetrachloroethene	243.15	0.00043	0.43042	<MRL	0.021	13.6	3.35	sandstone	2.29	1.15E-02	11.5	89.30
C16	SSRD39CX0125	TCE	Trichloroethene	243.15	0.00043	0.43042	<MRL	0.021	13.6	5.30	sandstone	1.45	1.00E-02	10.0	123.63
C16	SSRD39CX0125	t-DCE	trans-1,2-Dichloroethene	243.15	0.01004	10.04304	<MRL	0.021	13.6	147.86	sandstone	1.21	7.89E-03	7.9	116.18
C16	SSRD39CX0126	1,1 DCE	1,1-Dichloroethene	243.2	0.00936	9.36013	<MRL	0.021	13.6	135.43	sandstone	1.23	1.09E-02	10.9	158.00
C16	SSRD39CX0126	1,1,1-TCA	1,1,1-Trichloroethane	243.2	0.00078	0.78001	<MRL	0.021	13.6	9.03	sandstone	1.54	1.01E-02	10.1	117.36
C16	SSRD39CX0126	c-DCE	cis-1,2-Dichloroethene	243.2	0.01092	10.92015	<MRL	0.021	13.6	149.00	sandstone	1.30	1.09E-02	10.9	149.00
C16	SSRD39CX0126	CF	Chloroform	243.2	0.00078	0.78001	<MRL	0.021	13.6	12.01	sandstone	1.16	1.48E-02	14.8	228.21

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0126	CFC-113	Freon-113	243.2	0.00047	0.46801	<MRL	0.021	13.6	3.60	sandstone	2.32	2.50E-02	25.0	191.82
C16	SSRD39CX0126	PCE	Tetrachloroethene	243.2	0.00008	0.07800	<MRL	0.021	13.6	0.61	sandstone	2.29	1.25E-02	12.5	97.10
C16	SSRD39CX0126	TCE	Trichloroethene	243.2	0.00031	0.31200	<MRL	0.021	13.6	3.84	sandstone	1.45	1.09E-02	10.9	134.42
C16	SSRD39CX0126	t-DCE	trans-1,2-Dichloroethene	243.2	0.01092	10.92015	<MRL	0.021	13.6	160.77	sandstone	1.21	8.58E-03	8.6	126.32
C16	SSRD39CX0127	1,1 DCE	1,1-Dichloroethene	243.75	0.00900	8.99811	<MRL	0.021	13.6	130.19	sandstone	1.23	1.05E-02	10.5	151.89
C16	SSRD39CX0127	1,1,1-TCA	1,1,1-Trichloroethane	243.75	0.00075	0.74984	<MRL	0.021	13.6	8.68	sandstone	1.54	9.75E-03	9.7	112.82
C16	SSRD39CX0127	c-DCE	cis-1,2-Dichloroethene	243.75	0.01050	10.49780	<MRL	0.021	13.6	143.24	sandstone	1.30	1.05E-02	10.5	143.24
C16	SSRD39CX0127	CF	Chloroform	243.75	0.00075	0.74984	<MRL	0.021	13.6	11.55	sandstone	1.16	1.42E-02	14.2	219.38
C16	SSRD39CX0127	CFC-113	Freon-113	243.75	0.00045	0.44991	<MRL	0.021	13.6	3.46	sandstone	2.32	2.40E-02	24.0	184.40
C16	SSRD39CX0127	PCE	Tetrachloroethene	243.75	0.00045	0.44991	<MRL	0.021	13.6	3.50	sandstone	2.29	1.20E-02	12.0	93.34
C16	SSRD39CX0127	TCE	Trichloroethene	243.75	0.00045	0.44991	<MRL	0.021	13.6	5.54	sandstone	1.45	1.05E-02	10.5	129.22
C16	SSRD39CX0127	t-DCE	trans-1,2-Dichloroethene	243.75	0.01050	10.49780	<MRL	0.021	13.6	154.55	sandstone	1.21	8.25E-03	8.2	121.44
C16	SSRD39CX0128	1,1 DCE	1,1-Dichloroethene	246.25	0.00800	8.00356	<MRL	0.021	13.6	115.80	sandstone	1.23	9.34E-03	9.3	135.10
C16	SSRD39CX0128	1,1,1-TCA	1,1,1-Trichloroethane	246.25	0.00067	0.66696	<MRL	0.021	13.6	7.72	sandstone	1.54	8.67E-03	8.7	100.35
C16	SSRD39CX0128	c-DCE	cis-1,2-Dichloroethene	246.25	0.00934	9.33748	<MRL	0.021	13.6	127.41	sandstone	1.30	9.34E-03	9.3	127.41
C16	SSRD39CX0128	CF	Chloroform	246.25	0.00067	0.66696	<MRL	0.021	13.6	10.27	sandstone	1.16	1.27E-02	12.7	195.13
C16	SSRD39CX0128	CFC-113	Freon-113	246.25	0.00040	0.40018	<MRL	0.021	13.6	3.08	sandstone	2.32	2.13E-02	21.3	164.02
C16	SSRD39CX0128	PCE	Tetrachloroethene	246.25	0.00040	0.40018	<MRL	0.021	13.6	3.11	sandstone	2.29	1.07E-02	10.7	83.03
C16	SSRD39CX0128	TCE	Trichloroethene	246.25	0.00040	0.40018	<MRL	0.021	13.6	4.93	sandstone	1.45	9.34E-03	9.3	114.94
C16	SSRD39CX0128	t-DCE	trans-1,2-Dichloroethene	246.25	0.00934	9.33748	<MRL	0.021	13.6	137.47	sandstone	1.21	7.34E-03	7.3	108.01
C16	SSRD39CX0129	1,1 DCE	1,1-Dichloroethene	246.85	0.00684	6.83680	<MRL	0.021	13.6	98.92	sandstone	1.23	7.98E-03	8.0	115.41
C16	SSRD39CX0129	1,1,1-TCA	1,1,1-Trichloroethane	246.85	0.00057	0.56973	<MRL	0.021	13.6	6.59	sandstone	1.54	7.41E-03	7.4	85.72
C16	SSRD39CX0129	c-DCE	cis-1,2-Dichloroethene	246.85	0.00798	7.97627	<MRL	0.021	13.6	108.83	sandstone	1.30	7.98E-03	8.0	108.83
C16	SSRD39CX0129	CF	Chloroform	246.85	0.00057	0.56973	<MRL	0.021	13.6	8.77	sandstone	1.16	1.08E-02	10.8	166.69
C16	SSRD39CX0129	CFC-113	Freon-113	246.85	0.00034	0.34184	<MRL	0.021	13.6	2.63	sandstone	2.32	1.82E-02	18.2	140.11
C16	SSRD39CX0129	PCE	Tetrachloroethene	246.85	0.00034	0.34184	<MRL	0.021	13.6	2.66	sandstone	2.29	9.12E-03	9.1	70.92
C16	SSRD39CX0129	TCE	Trichloroethene	246.85	0.00034	0.34184	<MRL	0.021	13.6	4.21	sandstone	1.45	7.98E-03	8.0	98.19
C16	SSRD39CX0129	t-DCE	trans-1,2-Dichloroethene	246.85	0.00798	7.97627	<MRL	0.021	13.6	117.43	sandstone	1.21	6.27E-03	6.3	92.27
C16	SSRD39CX0130	1,1 DCE	1,1-Dichloroethene	247.15	0.00716	7.15791	<MRL	0.021	13.6	103.57	sandstone	1.23	8.35E-03	8.4	120.83
C16	SSRD39CX0130	1,1,1-TCA	1,1,1-Trichloroethane	247.15	0.00060	0.59649	<MRL	0.021	13.6	6.90	sandstone	1.54	7.75E-03	7.8	89.75
C16	SSRD39CX0130	c-DCE	cis-1,2-Dichloroethene	247.15	0.00835	8.35090	<MRL	0.021	13.6	113.95	sandstone	1.30	8.35E-03	8.4	113.95
C16	SSRD39CX0130	CF	Chloroform	247.15	0.00060	0.59649	<MRL	0.021	13.6	9.19	sandstone	1.16	1.13E-02	11.3	174.52
C16	SSRD39CX0130	CFC-113	Freon-113	247.15	0.00036	0.35790	<MRL	0.021	13.6	2.75	sandstone	2.32	1.91E-02	19.1	146.69
C16	SSRD39CX0130	PCE	Tetrachloroethene	247.15	0.00036	0.35790	<MRL	0.021	13.6	2.78	sandstone	2.29	9.54E-03	9.5	74.25
C16	SSRD39CX0130	TCE	Trichloroethene	247.15	0.00036	0.35790	<MRL	0.021	13.6	4.41	sandstone	1.45	8.35E-03	8.4	102.80
C16	SSRD39CX0130	t-DCE	trans-1,2-Dichloroethene	247.15	0.00835	8.35090	<MRL	0.021	13.6	122.95	sandstone	1.21	6.56E-03	6.6	96.60
C16	SSRD39CX0131	1,1 DCE	1,1-Dichloroethene	248.85	0.00683	6.83236	<MRL	0.021	13.6	98.85	sandstone	1.23	7.97E-03	8.0	115.33
C16	SSRD39CX0131	1,1,1-TCA	1,1,1-Trichloroethane	248.85	0.00057	0.56936	<MRL	0.021	13.6	6.59	sandstone	1.54	7.40E-03	7.4	85.66
C16	SSRD39CX0131	c-DCE	cis-1,2-Dichloroethene	248.85	0.00797	7.97108	<MRL	0.021	13.6	108.76	sandstone	1.30	7.97E-03	8.0	108.76
C16	SSRD39CX0131	CF	Chloroform	248.85	0.00057	0.56936	<MRL	0.021	13.6	8.77	sandstone	1.16	1.08E-02	10.8	166.58
C16	SSRD39CX0131	CFC-113	Freon-113	248.85	0.00034	0.34162	<MRL	0.021	13.6	2.63	sandstone	2.32	1.82E-02	18.2	140.02
C16	SSRD39CX0131	PCE	Tetrachloroethene	248.85	0.00034	0.34162	<MRL	0.021	13.6	2.66	sandstone	2.29	9.11E-03	9.1	70.88
C16	SSRD39CX0131	TCE	Trichloroethene	248.85	0.00034	0.34162	<MRL	0.021	13.6	4.21	sandstone	1.45	7.97E-03	8.0	98.12
C16	SSRD39CX0131	t-DCE	trans-1,2-Dichloroethene	248.85	0.00797	7.97108	<MRL	0.021	13.6	117.36	sandstone	1.21	6.26E-03	6.3	92.21
C16	SSRD39CX0132	1,1 DCE	1,1-Dichloroethene	249.05	0.00716	7.15844	<MRL	0.021	13.6	103.57	sandstone	1.23	8.35E-03	8.4	120.83

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0132	1,1,1-TCA	1,1,1-Trichloroethane	249.05	0.00060	0.59654	<MRL	0.021	13.6	6.90	sandstone	1.54	7.75E-03	7.8	89.75
C16	SSRD39CX0132	c-DCE	cis-1,2-Dichloroethene	249.05	0.00835	8.35151	<MRL	0.021	13.6	113.95	sandstone	1.30	8.35E-03	8.4	113.95
C16	SSRD39CX0132	CF	Chloroform	249.05	0.00060	0.59654	<MRL	0.021	13.6	9.19	sandstone	1.16	1.13E-02	11.3	174.53
C16	SSRD39CX0132	CFC-113	Freon-113	249.05	0.00036	0.35792	<MRL	0.021	13.6	2.75	sandstone	2.32	1.91E-02	19.1	146.70
C16	SSRD39CX0132	PCE	Tetrachloroethene	249.05	0.00036	0.35792	<MRL	0.021	13.6	2.78	sandstone	2.29	9.54E-03	9.5	74.26
C16	SSRD39CX0132	TCE	Trichloroethene	249.05	0.00036	0.35792	<MRL	0.021	13.6	4.41	sandstone	1.45	8.35E-03	8.4	102.80
C16	SSRD39CX0132	t-DCE	trans-1,2-Dichloroethene	249.05	0.00835	8.35151	<MRL	0.021	13.6	122.96	sandstone	1.21	6.56E-03	6.6	96.61
C16	SSRD39CX0133	1,1 DCE	1,1-Dichloroethene	250.75	0.00729	7.29045	<MRL	0.021	13.6	105.48	sandstone	1.23	8.51E-03	8.5	123.06
C16	SSRD39CX0133	1,1,1-TCA	1,1,1-Trichloroethane	250.75	0.00061	0.60754	<MRL	0.021	13.6	7.03	sandstone	1.54	7.90E-03	7.9	91.41
C16	SSRD39CX0133	c-DCE	cis-1,2-Dichloroethene	250.75	0.00851	8.50553	<MRL	0.021	13.6	116.06	sandstone	1.30	8.51E-03	8.5	116.06
C16	SSRD39CX0133	CF	Chloroform	250.75	0.00061	0.60754	<MRL	0.021	13.6	9.36	sandstone	1.16	1.15E-02	11.5	177.75
C16	SSRD39CX0133	CFC-113	Freon-113	250.75	0.00036	0.36452	<MRL	0.021	13.6	2.80	sandstone	2.32	1.94E-02	19.4	149.41
C16	SSRD39CX0133	PCE	Tetrachloroethene	250.75	0.00036	0.36452	<MRL	0.021	13.6	2.84	sandstone	2.29	9.72E-03	9.7	75.63
C16	SSRD39CX0133	TCE	Trichloroethene	250.75	0.00030	0.30377	<MRL	0.021	13.6	3.74	sandstone	1.45	8.51E-03	8.5	104.70
C16	SSRD39CX0133	t-DCE	trans-1,2-Dichloroethene	250.75	0.00851	8.50553	<MRL	0.021	13.6	125.22	sandstone	1.21	6.68E-03	6.7	98.39
C16	SSRD39CX0134	1,1 DCE	1,1-Dichloroethene	251.05	0.00631	6.30920	<MRL	0.021	13.6	91.29	sandstone	1.23	7.36E-03	7.4	106.50
C16	SSRD39CX0134	1,1,1-TCA	1,1,1-Trichloroethane	251.05	0.00053	0.52577	<MRL	0.021	13.6	6.09	sandstone	1.54	6.83E-03	6.8	79.11
C16	SSRD39CX0134	c-DCE	cis-1,2-Dichloroethene	251.05	0.00736	7.36073	<MRL	0.021	13.6	100.44	sandstone	1.30	7.36E-03	7.4	100.44
C16	SSRD39CX0134	CF	Chloroform	251.05	0.00053	0.52577	<MRL	0.021	13.6	8.10	sandstone	1.16	9.99E-03	10.0	153.82
C16	SSRD39CX0134	CFC-113	Freon-113	251.05	0.00032	0.31546	<MRL	0.021	13.6	2.42	sandstone	2.32	1.68E-02	16.8	129.30
C16	SSRD39CX0134	PCE	Tetrachloroethene	251.05	0.00032	0.31546	<MRL	0.021	13.6	2.45	sandstone	2.29	8.41E-03	8.4	65.45
C16	SSRD39CX0134	TCE	Trichloroethene	251.05	0.00005	0.05258	<MRL	0.021	13.6	0.65	sandstone	1.45	7.36E-03	7.4	90.61
C16	SSRD39CX0134	t-DCE	trans-1,2-Dichloroethene	251.05	0.00736	7.36073	<MRL	0.021	13.6	108.37	sandstone	1.21	5.78E-03	5.8	85.15
C16	SSRD39CX0135	1,1 DCE	1,1-Dichloroethene	251.65	0.00725	7.25319	<MRL	0.021	13.6	104.94	sandstone	1.23	8.46E-03	8.5	122.43
C16	SSRD39CX0135	1,1,1-TCA	1,1,1-Trichloroethane	251.65	0.00060	0.60443	<MRL	0.021	13.6	7.00	sandstone	1.54	7.86E-03	7.9	90.94
C16	SSRD39CX0135	c-DCE	cis-1,2-Dichloroethene	251.65	0.00846	8.46206	<MRL	0.021	13.6	115.46	sandstone	1.30	8.46E-03	8.5	115.46
C16	SSRD39CX0135	CF	Chloroform	251.65	0.00060	0.60443	<MRL	0.021	13.6	9.31	sandstone	1.16	1.15E-02	11.5	176.84
C16	SSRD39CX0135	CFC-113	Freon-113	251.65	0.00036	0.36266	<MRL	0.021	13.6	2.79	sandstone	2.32	1.93E-02	19.3	148.64
C16	SSRD39CX0135	PCE	Tetrachloroethene	251.65	0.00036	0.36266	<MRL	0.021	13.6	2.82	sandstone	2.29	9.67E-03	9.7	75.24
C16	SSRD39CX0135	TCE	Trichloroethene	251.65	0.00036	0.36266	<MRL	0.021	13.6	4.46	sandstone	1.45	8.46E-03	8.5	104.17
C16	SSRD39CX0135	t-DCE	trans-1,2-Dichloroethene	251.65	0.00846	8.46206	<MRL	0.021	13.6	124.58	sandstone	1.21	6.65E-03	6.6	97.89
C16	SSRD39CX0136	1,1 DCE	1,1-Dichloroethene	253.05	0.00801	8.01122	<MRL	0.021	13.6	115.91	sandstone	1.23	9.35E-03	9.3	135.23
C16	SSRD39CX0136	1,1,1-TCA	1,1,1-Trichloroethane	253.05	0.00067	0.66760	<MRL	0.021	13.6	7.73	sandstone	1.54	8.68E-03	8.7	100.45
C16	SSRD39CX0136	c-DCE	cis-1,2-Dichloroethene	253.05	0.00935	9.34643	<MRL	0.021	13.6	127.53	sandstone	1.30	9.35E-03	9.3	127.53
C16	SSRD39CX0136	CF	Chloroform	253.05	0.00067	0.66760	<MRL	0.021	13.6	10.28	sandstone	1.16	1.27E-02	12.7	195.32
C16	SSRD39CX0136	CFC-113	Freon-113	253.05	0.00040	0.40056	<MRL	0.021	13.6	3.08	sandstone	2.32	2.14E-02	21.4	164.18
C16	SSRD39CX0136	PCE	Tetrachloroethene	253.05	0.00040	0.40056	<MRL	0.021	13.6	3.12	sandstone	2.29	1.07E-02	10.7	83.10
C16	SSRD39CX0136	TCE	Trichloroethene	253.05	0.00040	0.40056	<MRL	0.021	13.6	4.93	sandstone	1.45	9.35E-03	9.3	115.05
C16	SSRD39CX0136	t-DCE	trans-1,2-Dichloroethene	253.05	0.00935	9.34643	<MRL	0.021	13.6	137.60	sandstone	1.21	7.34E-03	7.3	108.12
C16	SSRD39CX0137	1,1 DCE	1,1-Dichloroethene	257.05	0.00585	5.84881	<MRL	0.021	13.6	84.62	sandstone	1.23	6.82E-03	6.8	98.73
C16	SSRD39CX0137	1,1,1-TCA	1,1,1-Trichloroethane	257.05	0.00049	0.48740	<MRL	0.021	13.6	5.64	sandstone	1.54	6.34E-03	6.3	73.33
C16	SSRD39CX0137	c-DCE	cis-1,2-Dichloroethene	257.05	0.00682	6.82361	<MRL	0.021	13.6	93.11	sandstone	1.30	6.82E-03	6.8	93.11
C16	SSRD39CX0137	CF	Chloroform	257.05	0.00049	0.48740	<MRL	0.021	13.6	7.51	sandstone	1.16	9.26E-03	9.3	142.60
C16	SSRD39CX0137	CFC-113	Freon-113	257.05	0.00029	0.29244	<MRL	0.021	13.6	2.25	sandstone	2.32	1.56E-02	15.6	119.86
C16	SSRD39CX0137	PCE	Tetrachloroethene	257.05	0.00029	0.29244	<MRL	0.021	13.6	2.28	sandstone	2.29	7.80E-03	7.8	60.67

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0137	TCE	Trichloroethene	257.05	0.00029	0.29244	<MRL	0.021	13.6	3.60	sandstone	1.45	6.82E-03	6.8	84.00
C16	SSRD39CX0137	t-DCE	trans-1,2-Dichloroethene	257.05	0.00682	6.82361	<MRL	0.021	13.6	100.46	sandstone	1.21	5.36E-03	5.4	78.93
C16	SSRD39CX0138	1,1 DCE	1,1-Dichloroethene	258.45	0.00756	7.56005	<MRL	0.021	13.6	109.38	sandstone	1.23	8.82E-03	8.8	127.61
C16	SSRD39CX0138	1,1,1-TCA	1,1,1-Trichloroethane	258.45	0.00063	0.63000	<MRL	0.021	13.6	7.29	sandstone	1.54	8.19E-03	8.2	94.79
C16	SSRD39CX0138	c-DCE	cis-1,2-Dichloroethene	258.45	0.00882	8.82005	<MRL	0.021	13.6	120.35	sandstone	1.30	8.82E-03	8.8	120.35
C16	SSRD39CX0138	CF	Chloroform	258.45	0.00063	0.63000	<MRL	0.021	13.6	9.70	sandstone	1.16	1.20E-02	12.0	184.32
C16	SSRD39CX0138	CFC-113	Freon-113	258.45	0.00038	0.37800	<MRL	0.021	13.6	2.90	sandstone	2.32	2.02E-02	20.2	154.93
C16	SSRD39CX0138	PCE	Tetrachloroethene	258.45	0.00038	0.37800	<MRL	0.021	13.6	2.94	sandstone	2.29	1.01E-02	10.1	78.42
C16	SSRD39CX0138	TCE	Trichloroethene	258.45	0.00038	0.37800	<MRL	0.021	13.6	4.65	sandstone	1.45	8.82E-03	8.8	108.57
C16	SSRD39CX0138	t-DCE	trans-1,2-Dichloroethene	258.45	0.00882	8.82005	<MRL	0.021	13.6	129.85	sandstone	1.21	6.93E-03	6.9	102.03
C16	SSRD39CX0139	1,1 DCE	1,1-Dichloroethene	261.55	0.00801	8.01084	<MRL	0.021	13.6	115.91	sandstone	1.23	9.35E-03	9.3	135.22
C16	SSRD39CX0139	1,1,1-TCA	1,1,1-Trichloroethane	261.55	0.00067	0.66757	<MRL	0.021	13.6	7.73	sandstone	1.54	8.68E-03	8.7	100.44
C16	SSRD39CX0139	c-DCE	cis-1,2-Dichloroethene	261.55	0.00935	9.34598	<MRL	0.021	13.6	127.52	sandstone	1.30	9.35E-03	9.3	127.52
C16	SSRD39CX0139	CF	Chloroform	261.55	0.00067	0.66757	<MRL	0.021	13.6	10.28	sandstone	1.16	1.27E-02	12.7	195.31
C16	SSRD39CX0139	CFC-113	Freon-113	261.55	0.00040	0.40054	<MRL	0.021	13.6	3.08	sandstone	2.32	2.14E-02	21.4	164.17
C16	SSRD39CX0139	PCE	Tetrachloroethene	261.55	0.00040	0.40054	<MRL	0.021	13.6	3.12	sandstone	2.29	1.07E-02	10.7	83.10
C16	SSRD39CX0139	TCE	Trichloroethene	261.55	0.00040	0.40054	<MRL	0.021	13.6	4.93	sandstone	1.45	9.35E-03	9.3	115.05
C16	SSRD39CX0139	t-DCE	trans-1,2-Dichloroethene	261.55	0.00935	9.34598	<MRL	0.021	13.6	137.60	sandstone	1.21	7.34E-03	7.3	108.11
C16	SSRD39CX0140	1,1 DCE	1,1-Dichloroethene	261.85	0.00800	8.00181	<MRL	0.021	13.6	115.78	sandstone	1.23	9.34E-03	9.3	135.07
C16	SSRD39CX0140	1,1,1-TCA	1,1,1-Trichloroethane	261.85	0.00067	0.66682	<MRL	0.021	13.6	7.72	sandstone	1.54	8.67E-03	8.7	100.33
C16	SSRD39CX0140	c-DCE	cis-1,2-Dichloroethene	261.85	0.00934	9.33545	<MRL	0.021	13.6	127.38	sandstone	1.30	9.34E-03	9.3	127.38
C16	SSRD39CX0140	CF	Chloroform	261.85	0.00067	0.66682	<MRL	0.021	13.6	10.27	sandstone	1.16	1.27E-02	12.7	195.09
C16	SSRD39CX0140	CFC-113	Freon-113	261.85	0.00040	0.40009	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.99
C16	SSRD39CX0140	PCE	Tetrachloroethene	261.85	0.00040	0.40009	<MRL	0.021	13.6	3.11	sandstone	2.29	1.07E-02	10.7	83.01
C16	SSRD39CX0140	TCE	Trichloroethene	261.85	0.00040	0.40009	<MRL	0.021	13.6	4.92	sandstone	1.45	9.34E-03	9.3	114.92
C16	SSRD39CX0140	t-DCE	trans-1,2-Dichloroethene	261.85	0.00934	9.33545	<MRL	0.021	13.6	137.44	sandstone	1.21	7.33E-03	7.3	107.99
C16	SSRD39CX0141	1,1 DCE	1,1-Dichloroethene	263.55	0.00679	6.78720	<MRL	0.021	13.6	98.20	sandstone	1.23	7.92E-03	7.9	114.57
C16	SSRD39CX0141	1,1,1-TCA	1,1,1-Trichloroethane	263.55	0.00057	0.56560	<MRL	0.021	13.6	6.55	sandstone	1.54	7.35E-03	7.4	85.10
C16	SSRD39CX0141	c-DCE	cis-1,2-Dichloroethene	263.55	0.00792	7.91840	<MRL	0.021	13.6	108.04	sandstone	1.30	7.92E-03	7.9	108.04
C16	SSRD39CX0141	CF	Chloroform	263.55	0.00057	0.56560	<MRL	0.021	13.6	8.71	sandstone	1.16	1.07E-02	10.7	165.48
C16	SSRD39CX0141	CFC-113	Freon-113	263.55	0.00034	0.33936	<MRL	0.021	13.6	2.61	sandstone	2.32	1.81E-02	18.1	139.09
C16	SSRD39CX0141	PCE	Tetrachloroethene	263.55	0.00034	0.33936	<MRL	0.021	13.6	2.64	sandstone	2.29	9.05E-03	9.0	70.41
C16	SSRD39CX0141	TCE	Trichloroethene	263.55	0.00034	0.33936	<MRL	0.021	13.6	4.18	sandstone	1.45	7.92E-03	7.9	97.47
C16	SSRD39CX0141	t-DCE	trans-1,2-Dichloroethene	263.55	0.00792	7.91840	<MRL	0.021	13.6	116.58	sandstone	1.21	6.22E-03	6.2	91.60
C16	SSRD39CX0142	1,1 DCE	1,1-Dichloroethene	264.15	0.00891	8.90698	<MRL	0.021	13.6	128.87	sandstone	1.23	1.04E-02	10.4	150.35
C16	SSRD39CX0142	1,1,1-TCA	1,1,1-Trichloroethane	264.15	0.00074	0.74225	<MRL	0.021	13.6	8.59	sandstone	1.54	9.65E-03	9.6	111.68
C16	SSRD39CX0142	c-DCE	cis-1,2-Dichloroethene	264.15	0.01039	10.39148	<MRL	0.021	13.6	141.79	sandstone	1.30	1.04E-02	10.4	141.79
C16	SSRD39CX0142	CF	Chloroform	264.15	0.00074	0.74225	<MRL	0.021	13.6	11.43	sandstone	1.16	1.41E-02	14.1	217.16
C16	SSRD39CX0142	CFC-113	Freon-113	264.15	0.00045	0.44535	<MRL	0.021	13.6	3.42	sandstone	2.32	2.38E-02	23.8	182.54
C16	SSRD39CX0142	PCE	Tetrachloroethene	264.15	0.00007	0.07422	<MRL	0.021	13.6	0.58	sandstone	2.29	1.19E-02	11.9	92.40
C16	SSRD39CX0142	TCE	Trichloroethene	264.15	0.00045	0.44535	<MRL	0.021	13.6	5.48	sandstone	1.45	1.04E-02	10.4	127.92
C16	SSRD39CX0142	t-DCE	trans-1,2-Dichloroethene	264.15	0.01039	10.39148	<MRL	0.021	13.6	152.99	sandstone	1.21	8.16E-03	8.2	120.21
C16	SSRD39CX0143	1,1 DCE	1,1-Dichloroethene	266.55	0.00675	6.75084	<MRL	0.021	13.6	97.68	sandstone	1.23	7.88E-03	7.9	113.95
C16	SSRD39CX0143	1,1,1-TCA	1,1,1-Trichloroethane	266.55	0.00056	0.56257	<MRL	0.021	13.6	6.51	sandstone	1.54	7.31E-03	7.3	84.64
C16	SSRD39CX0143	c-DCE	cis-1,2-Dichloroethene	266.55	0.00788	7.87598	<MRL	0.021	13.6	107.47	sandstone	1.30	7.88E-03	7.9	107.47

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0143	CF	Chloroform	266.55	0.00056	0.56257	<MRL	0.021	13.6	8.66	sandstone	1.16	1.07E-02	10.7	164.59
C16	SSRD39CX0143	CFC-113	Freon-113	266.55	0.00034	0.33754	<MRL	0.021	13.6	2.59	sandstone	2.32	1.80E-02	18.0	138.35
C16	SSRD39CX0143	PCE	Tetrachloroethene	266.55	0.00034	0.33754	<MRL	0.021	13.6	2.63	sandstone	2.29	9.00E-03	9.0	70.03
C16	SSRD39CX0143	TCE	Trichloroethene	266.55	0.00034	0.33754	<MRL	0.021	13.6	4.16	sandstone	1.45	7.88E-03	7.9	96.95
C16	SSRD39CX0143	t-DCE	trans-1,2-Dichloroethene	266.55	0.00788	7.87598	<MRL	0.021	13.6	115.95	sandstone	1.21	6.19E-03	6.2	91.11
C16	SSRD39CX0144	1,1 DCE	1,1-Dichloroethene	267.35	0.00728	7.27802	<MRL	0.021	13.6	105.30	sandstone	1.23	8.49E-03	8.5	122.85
C16	SSRD39CX0144	1,1,1-TCA	1,1,1-Trichloroethane	267.35	0.00061	0.60650	<MRL	0.021	13.6	7.02	sandstone	1.54	7.88E-03	7.9	91.25
C16	SSRD39CX0144	c-DCE	cis-1,2-Dichloroethene	267.35	0.00849	8.49102	<MRL	0.021	13.6	115.86	sandstone	1.30	8.49E-03	8.5	115.86
C16	SSRD39CX0144	CF	Chloroform	267.35	0.00061	0.60650	<MRL	0.021	13.6	9.34	sandstone	1.16	1.15E-02	11.5	177.44
C16	SSRD39CX0144	CFC-113	Freon-113	267.35	0.00036	0.36390	<MRL	0.021	13.6	2.80	sandstone	2.32	1.94E-02	19.4	149.15
C16	SSRD39CX0144	PCE	Tetrachloroethene	267.35	0.00036	0.36390	<MRL	0.021	13.6	2.83	sandstone	2.29	9.70E-03	9.7	75.50
C16	SSRD39CX0144	TCE	Trichloroethene	267.35	0.00036	0.36390	<MRL	0.021	13.6	4.48	sandstone	1.45	8.49E-03	8.5	104.52
C16	SSRD39CX0144	t-DCE	trans-1,2-Dichloroethene	267.35	0.00849	8.49102	<MRL	0.021	13.6	125.01	sandstone	1.21	6.67E-03	6.7	98.22
C16	SSRD39CX0145	1,1 DCE	1,1-Dichloroethene	267.45	0.00684	6.83915	<MRL	0.021	13.6	98.95	sandstone	1.23	7.98E-03	8.0	115.45
C16	SSRD39CX0145	1,1,1-TCA	1,1,1-Trichloroethane	267.45	0.00057	0.56993	<MRL	0.021	13.6	6.60	sandstone	1.54	7.41E-03	7.4	85.75
C16	SSRD39CX0145	c-DCE	cis-1,2-Dichloroethene	267.45	0.00798	7.97900	<MRL	0.021	13.6	108.87	sandstone	1.30	7.98E-03	8.0	108.87
C16	SSRD39CX0145	CF	Chloroform	267.45	0.00057	0.56993	<MRL	0.021	13.6	8.78	sandstone	1.16	1.08E-02	10.8	166.74
C16	SSRD39CX0145	CFC-113	Freon-113	267.45	0.00034	0.34196	<MRL	0.021	13.6	2.63	sandstone	2.32	1.82E-02	18.2	140.16
C16	SSRD39CX0145	PCE	Tetrachloroethene	267.45	0.00034	0.34196	<MRL	0.021	13.6	2.66	sandstone	2.29	9.12E-03	9.1	70.95
C16	SSRD39CX0145	TCE	Trichloroethene	267.45	0.00034	0.34196	<MRL	0.021	13.6	4.21	sandstone	1.45	7.98E-03	8.0	98.22
C16	SSRD39CX0145	t-DCE	trans-1,2-Dichloroethene	267.45	0.00798	7.97900	<MRL	0.021	13.6	117.47	sandstone	1.21	6.27E-03	6.3	92.30
C16	SSRD39CX0146	1,1 DCE	1,1-Dichloroethene	272.05	0.00583	5.83459	<MRL	0.021	13.6	84.42	sandstone	1.23	6.81E-03	6.8	98.49
C16	SSRD39CX0146	1,1,1-TCA	1,1,1-Trichloroethane	272.05	0.00049	0.48622	<MRL	0.021	13.6	5.63	sandstone	1.54	6.32E-03	6.3	73.15
C16	SSRD39CX0146	c-DCE	cis-1,2-Dichloroethene	272.05	0.00681	6.80703	<MRL	0.021	13.6	92.88	sandstone	1.30	6.81E-03	6.8	92.88
C16	SSRD39CX0146	CF	Chloroform	272.05	0.00049	0.48622	<MRL	0.021	13.6	7.49	sandstone	1.16	9.24E-03	9.2	142.25
C16	SSRD39CX0146	CFC-113	Freon-113	272.05	0.00029	0.29173	<MRL	0.021	13.6	2.24	sandstone	2.32	1.56E-02	15.6	119.57
C16	SSRD39CX0146	PCE	Tetrachloroethene	272.05	0.00029	0.29173	<MRL	0.021	13.6	2.27	sandstone	2.29	7.78E-03	7.8	60.53
C16	SSRD39CX0146	TCE	Trichloroethene	272.05	0.00029	0.29173	<MRL	0.021	13.6	3.59	sandstone	1.45	6.81E-03	6.8	83.79
C16	SSRD39CX0146	t-DCE	trans-1,2-Dichloroethene	272.05	0.00681	6.80703	<MRL	0.021	13.6	100.22	sandstone	1.21	5.35E-03	5.3	78.74
C16	SSRD39CX0147	1,1 DCE	1,1-Dichloroethene	272.1	0.00720	7.20337	<MRL	0.021	13.6	104.22	sandstone	1.23	8.40E-03	8.4	121.59
C16	SSRD39CX0147	1,1,1-TCA	1,1,1-Trichloroethane	272.1	0.00060	0.60028	<MRL	0.021	13.6	6.95	sandstone	1.54	7.80E-03	7.8	90.32
C16	SSRD39CX0147	c-DCE	cis-1,2-Dichloroethene	272.1	0.00840	8.40394	<MRL	0.021	13.6	114.67	sandstone	1.30	8.40E-03	8.4	114.67
C16	SSRD39CX0147	CF	Chloroform	272.1	0.00060	0.60028	<MRL	0.021	13.6	9.24	sandstone	1.16	1.14E-02	11.4	175.62
C16	SSRD39CX0147	CFC-113	Freon-113	272.1	0.00036	0.36017	<MRL	0.021	13.6	2.77	sandstone	2.32	1.92E-02	19.2	147.62
C16	SSRD39CX0147	PCE	Tetrachloroethene	272.1	0.00036	0.36017	<MRL	0.021	13.6	2.80	sandstone	2.29	9.60E-03	9.6	74.72
C16	SSRD39CX0147	TCE	Trichloroethene	272.1	0.00036	0.36017	<MRL	0.021	13.6	4.43	sandstone	1.45	8.40E-03	8.4	103.45
C16	SSRD39CX0147	t-DCE	trans-1,2-Dichloroethene	272.1	0.00840	8.40394	<MRL	0.021	13.6	123.73	sandstone	1.21	6.60E-03	6.6	97.21
C16	SSRD39CX0148	1,1 DCE	1,1-Dichloroethene	274.05	0.00674	6.73587	<MRL	0.021	13.6	97.46	sandstone	1.23	7.86E-03	7.9	113.70
C16	SSRD39CX0148	1,1,1-TCA	1,1,1-Trichloroethane	274.05	0.00056	0.56132	<MRL	0.021	13.6	6.50	sandstone	1.54	7.30E-03	7.3	84.45
C16	SSRD39CX0148	c-DCE	cis-1,2-Dichloroethene	274.05	0.00786	7.85852	<MRL	0.021	13.6	107.23	sandstone	1.30	7.86E-03	7.9	107.23
C16	SSRD39CX0148	CF	Chloroform	274.05	0.00056	0.56132	<MRL	0.021	13.6	8.64	sandstone	1.16	1.07E-02	10.7	164.23
C16	SSRD39CX0148	CFC-113	Freon-113	274.05	0.00011	0.11226	<MRL	0.021	13.6	0.86	sandstone	2.32	1.80E-02	18.0	138.04
C16	SSRD39CX0148	PCE	Tetrachloroethene	274.05	0.00011	0.11226	<MRL	0.021	13.6	0.87	sandstone	2.29	8.98E-03	9.0	69.87
C16	SSRD39CX0148	TCE	Trichloroethene	274.05	0.00011	0.11226	<MRL	0.021	13.6	1.38	sandstone	1.45	7.86E-03	7.9	96.74
C16	SSRD39CX0148	t-DCE	trans-1,2-Dichloroethene	274.05	0.00786	7.85852	<MRL	0.021	13.6	115.70	sandstone	1.21	6.17E-03	6.2	90.91

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0149	1,1 DCE	1,1-Dichloroethene	277.55	0.00698	6.98232	<MRL	0.021	13.6	101.02	sandstone	1.23	8.15E-03	8.1	117.86
C16	SSRD39CX0149	1,1,1-TCA	1,1,1-Trichloroethane	277.55	0.00058	0.58186	<MRL	0.021	13.6	6.73	sandstone	1.54	7.56E-03	7.6	87.54
C16	SSRD39CX0149	c-DCE	cis-1,2-Dichloroethene	277.55	0.00815	8.14604	<MRL	0.021	13.6	111.15	sandstone	1.30	8.15E-03	8.1	111.15
C16	SSRD39CX0149	CF	Chloroform	277.55	0.00017	0.17456	<MRL	0.021	13.6	2.69	sandstone	1.16	1.11E-02	11.1	170.23
C16	SSRD39CX0149	CFC-113	Freon-113	277.55	0.00035	0.34912	<MRL	0.021	13.6	2.68	sandstone	2.32	1.86E-02	18.6	143.09
C16	SSRD39CX0149	PCE	Tetrachloroethene	277.55	0.00035	0.34912	<MRL	0.021	13.6	2.72	sandstone	2.29	9.31E-03	9.3	72.43
C16	SSRD39CX0149	TCE	Trichloroethene	277.55	0.00035	0.34912	<MRL	0.021	13.6	4.30	sandstone	1.45	8.15E-03	8.1	100.28
C16	SSRD39CX0149	t-DCE	trans-1,2-Dichloroethene	277.55	0.00815	8.14604	<MRL	0.021	13.6	119.93	sandstone	1.21	6.40E-03	6.4	94.23
C16	SSRD39CX0150	1,1 DCE	1,1-Dichloroethene	278.05	0.00634	6.33992	<MRL	0.021	13.6	91.73	sandstone	1.23	7.40E-03	7.4	107.02
C16	SSRD39CX0150	1,1,1-TCA	1,1,1-Trichloroethane	278.05	0.00053	0.52833	<MRL	0.021	13.6	6.11	sandstone	1.54	6.87E-03	6.9	79.49
C16	SSRD39CX0150	c-DCE	cis-1,2-Dichloroethene	278.05	0.00740	7.39657	<MRL	0.021	13.6	100.92	sandstone	1.30	7.40E-03	7.4	100.92
C16	SSRD39CX0150	CF	Chloroform	278.05	0.00053	0.52833	<MRL	0.021	13.6	8.14	sandstone	1.16	1.00E-02	10.0	154.57
C16	SSRD39CX0150	CFC-113	Freon-113	278.05	0.00032	0.31700	<MRL	0.021	13.6	2.44	sandstone	2.32	1.69E-02	16.9	129.93
C16	SSRD39CX0150	PCE	Tetrachloroethene	278.05	0.00032	0.31700	<MRL	0.021	13.6	2.47	sandstone	2.29	8.45E-03	8.5	65.77
C16	SSRD39CX0150	TCE	Trichloroethene	278.05	0.00032	0.31700	<MRL	0.021	13.6	3.90	sandstone	1.45	7.40E-03	7.4	91.05
C16	SSRD39CX0150	t-DCE	trans-1,2-Dichloroethene	278.05	0.00740	7.39657	<MRL	0.021	13.6	108.90	sandstone	1.21	5.81E-03	5.8	85.56
C16	SSRD39CX0151	1,1 DCE	1,1-Dichloroethene	282.05	0.00677	6.77488	<MRL	0.021	13.6	98.02	sandstone	1.23	7.90E-03	7.9	114.36
C16	SSRD39CX0151	1,1,1-TCA	1,1,1-Trichloroethane	282.05	0.00056	0.56457	<MRL	0.021	13.6	6.53	sandstone	1.54	7.34E-03	7.3	84.94
C16	SSRD39CX0151	c-DCE	cis-1,2-Dichloroethene	282.05	0.00790	7.90403	<MRL	0.021	13.6	107.85	sandstone	1.30	7.90E-03	7.9	107.85
C16	SSRD39CX0151	CF	Chloroform	282.05	0.00056	0.56457	<MRL	0.021	13.6	8.69	sandstone	1.16	1.07E-02	10.7	165.18
C16	SSRD39CX0151	CFC-113	Freon-113	282.05	0.00034	0.33874	<MRL	0.021	13.6	2.60	sandstone	2.32	1.81E-02	18.1	138.84
C16	SSRD39CX0151	PCE	Tetrachloroethene	282.05	0.00034	0.33874	<MRL	0.021	13.6	2.64	sandstone	2.29	9.03E-03	9.0	70.28
C16	SSRD39CX0151	TCE	Trichloroethene	282.05	0.00034	0.33874	<MRL	0.021	13.6	4.17	sandstone	1.45	7.90E-03	7.9	97.30
C16	SSRD39CX0151	t-DCE	trans-1,2-Dichloroethene	282.05	0.00790	7.90403	<MRL	0.021	13.6	116.37	sandstone	1.21	6.21E-03	6.2	91.43
C16	SSRD39CX0152	1,1 DCE	1,1-Dichloroethene	284.05	0.00679	6.79458	<MRL	0.021	13.6	98.31	sandstone	1.23	7.93E-03	7.9	114.69
C16	SSRD39CX0152	1,1,1-TCA	1,1,1-Trichloroethane	284.05	0.00057	0.56621	<MRL	0.021	13.6	6.55	sandstone	1.54	7.36E-03	7.4	85.19
C16	SSRD39CX0152	c-DCE	cis-1,2-Dichloroethene	284.05	0.00793	7.92701	<MRL	0.021	13.6	108.16	sandstone	1.30	7.93E-03	7.9	108.16
C16	SSRD39CX0152	CF	Chloroform	284.05	0.00057	0.56621	<MRL	0.021	13.6	8.72	sandstone	1.16	1.08E-02	10.8	165.66
C16	SSRD39CX0152	CFC-113	Freon-113	284.05	0.00034	0.33973	<MRL	0.021	13.6	2.61	sandstone	2.32	1.81E-02	18.1	139.25
C16	SSRD39CX0152	PCE	Tetrachloroethene	284.05	0.00034	0.33973	<MRL	0.021	13.6	2.64	sandstone	2.29	9.06E-03	9.1	70.48
C16	SSRD39CX0152	TCE	Trichloroethene	284.05	0.00034	0.33973	<MRL	0.021	13.6	4.18	sandstone	1.45	7.93E-03	7.9	97.58
C16	SSRD39CX0152	t-DCE	trans-1,2-Dichloroethene	284.05	0.00793	7.92701	<MRL	0.021	13.6	116.71	sandstone	1.21	6.23E-03	6.2	91.70
C16	SSRD39CX0153	1,1 DCE	1,1-Dichloroethene	286.55	0.00719	7.18824	<MRL	0.021	13.6	104.00	sandstone	1.23	8.39E-03	8.4	121.34
C16	SSRD39CX0153	1,1,1-TCA	1,1,1-Trichloroethane	286.55	0.00060	0.59902	<MRL	0.021	13.6	6.93	sandstone	1.54	7.79E-03	7.8	90.13
C16	SSRD39CX0153	c-DCE	cis-1,2-Dichloroethene	286.55	0.00839	8.38628	<MRL	0.021	13.6	114.43	sandstone	1.30	8.39E-03	8.4	114.43
C16	SSRD39CX0153	CF	Chloroform	286.55	0.00060	0.59902	<MRL	0.021	13.6	9.22	sandstone	1.16	1.14E-02	11.4	175.25
C16	SSRD39CX0153	CFC-113	Freon-113	286.55	0.00036	0.35941	<MRL	0.021	13.6	2.76	sandstone	2.32	1.92E-02	19.2	147.31
C16	SSRD39CX0153	PCE	Tetrachloroethene	286.55	0.00036	0.35941	<MRL	0.021	13.6	2.80	sandstone	2.29	9.58E-03	9.6	74.57
C16	SSRD39CX0153	TCE	Trichloroethene	286.55	0.00036	0.35941	<MRL	0.021	13.6	4.42	sandstone	1.45	8.39E-03	8.4	103.23
C16	SSRD39CX0153	t-DCE	trans-1,2-Dichloroethene	286.55	0.00839	8.38628	<MRL	0.021	13.6	123.47	sandstone	1.21	6.59E-03	6.6	97.01
C16	SSRD39CX0154	1,1 DCE	1,1-Dichloroethene	287.15	0.00590	5.90427	<MRL	0.021	13.6	85.43	sandstone	1.23	6.89E-03	6.9	99.66
C16	SSRD39CX0154	1,1,1-TCA	1,1,1-Trichloroethane	287.15	0.00049	0.49202	<MRL	0.021	13.6	5.69	sandstone	1.54	6.40E-03	6.4	74.03
C16	SSRD39CX0154	c-DCE	cis-1,2-Dichloroethene	287.15	0.00689	6.88832	<MRL	0.021	13.6	93.99	sandstone	1.30	6.89E-03	6.9	93.99
C16	SSRD39CX0154	CF	Chloroform	287.15	0.00049	0.49202	<MRL	0.021	13.6	7.58	sandstone	1.16	9.35E-03	9.3	143.95
C16	SSRD39CX0154	CFC-113	Freon-113	287.15	0.00030	0.29521	<MRL	0.021	13.6	2.27	sandstone	2.32	1.57E-02	15.7	121.00

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0154	PCE	Tetrachloroethene	287.15	0.00030	0.29521	<MRL	0.021	13.6	2.30	sandstone	2.29	7.87E-03	7.9	61.25
C16	SSRD39CX0154	TCE	Trichloroethene	287.15	0.00030	0.29521	<MRL	0.021	13.6	3.63	sandstone	1.45	6.89E-03	6.9	84.79
C16	SSRD39CX0154	t-DCE	trans-1,2-Dichloroethene	287.15	0.00689	6.88832	<MRL	0.021	13.6	101.41	sandstone	1.21	5.41E-03	5.4	79.68
C16	SSRD39CX0155	1,1 DCE	1,1-Dichloroethene	288.85	0.00750	7.50426	<MRL	0.021	13.6	108.58	sandstone	1.23	8.75E-03	8.8	126.67
C16	SSRD39CX0155	1,1,1-TCA	1,1,1-Trichloroethane	288.85	0.00063	0.62535	<MRL	0.021	13.6	7.24	sandstone	1.54	8.13E-03	8.1	94.09
C16	SSRD39CX0155	c-DCE	cis-1,2-Dichloroethene	288.85	0.00875	8.75497	<MRL	0.021	13.6	119.46	sandstone	1.30	8.75E-03	8.8	119.46
C16	SSRD39CX0155	CF	Chloroform	288.85	0.00063	0.62535	<MRL	0.021	13.6	9.63	sandstone	1.16	1.19E-02	11.9	182.96
C16	SSRD39CX0155	CFC-113	Freon-113	288.85	0.00038	0.37521	<MRL	0.021	13.6	2.88	sandstone	2.32	2.00E-02	20.0	153.79
C16	SSRD39CX0155	PCE	Tetrachloroethene	288.85	0.00038	0.37521	<MRL	0.021	13.6	2.92	sandstone	2.29	1.00E-02	10.0	77.85
C16	SSRD39CX0155	TCE	Trichloroethene	288.85	0.00038	0.37521	<MRL	0.021	13.6	4.62	sandstone	1.45	8.75E-03	8.8	107.77
C16	SSRD39CX0155	t-DCE	trans-1,2-Dichloroethene	288.85	0.00875	8.75497	<MRL	0.021	13.6	128.90	sandstone	1.21	6.88E-03	6.9	101.28
C16	SSRD39CX0156	1,1 DCE	1,1-Dichloroethene	292.05	0.00661	6.60591	<MRL	0.021	13.6	95.58	sandstone	1.23	7.71E-03	7.7	111.51
C16	SSRD39CX0156	1,1,1-TCA	1,1,1-Trichloroethane	292.05	0.00055	0.55049	<MRL	0.021	13.6	6.37	sandstone	1.54	7.16E-03	7.2	82.83
C16	SSRD39CX0156	c-DCE	cis-1,2-Dichloroethene	292.05	0.00771	7.70689	<MRL	0.021	13.6	105.16	sandstone	1.30	7.71E-03	7.7	105.16
C16	SSRD39CX0156	CF	Chloroform	292.05	0.00055	0.55049	<MRL	0.021	13.6	8.48	sandstone	1.16	1.05E-02	10.5	161.06
C16	SSRD39CX0156	CFC-113	Freon-113	292.05	0.00033	0.33030	<MRL	0.021	13.6	2.54	sandstone	2.32	1.76E-02	17.6	135.38
C16	SSRD39CX0156	PCE	Tetrachloroethene	292.05	0.00033	0.33030	<MRL	0.021	13.6	2.57	sandstone	2.29	8.81E-03	8.8	68.53
C16	SSRD39CX0156	TCE	Trichloroethene	292.05	0.00033	0.33030	<MRL	0.021	13.6	4.07	sandstone	1.45	7.71E-03	7.7	94.87
C16	SSRD39CX0156	t-DCE	trans-1,2-Dichloroethene	292.05	0.00771	7.70689	<MRL	0.021	13.6	113.47	sandstone	1.21	6.06E-03	6.1	89.15
C16	SSRD39CX0157	1,1 DCE	1,1-Dichloroethene	294.05	0.00683	6.82563	<MRL	0.021	13.6	98.76	sandstone	1.23	7.96E-03	8.0	115.22
C16	SSRD39CX0157	1,1,1-TCA	1,1,1-Trichloroethane	294.05	0.00057	0.56880	<MRL	0.021	13.6	6.58	sandstone	1.54	7.39E-03	7.4	85.58
C16	SSRD39CX0157	c-DCE	cis-1,2-Dichloroethene	294.05	0.00796	7.96323	<MRL	0.021	13.6	108.66	sandstone	1.30	7.96E-03	8.0	108.66
C16	SSRD39CX0157	CF	Chloroform	294.05	0.00057	0.56880	<MRL	0.021	13.6	8.76	sandstone	1.16	1.08E-02	10.8	166.41
C16	SSRD39CX0157	CFC-113	Freon-113	294.05	0.00034	0.34128	<MRL	0.021	13.6	2.62	sandstone	2.32	1.82E-02	18.2	139.88
C16	SSRD39CX0157	PCE	Tetrachloroethene	294.05	0.00034	0.34128	<MRL	0.021	13.6	2.66	sandstone	2.29	9.10E-03	9.1	70.81
C16	SSRD39CX0157	TCE	Trichloroethene	294.05	0.00034	0.34128	<MRL	0.021	13.6	4.20	sandstone	1.45	7.96E-03	8.0	98.02
C16	SSRD39CX0157	t-DCE	trans-1,2-Dichloroethene	294.05	0.00796	7.96323	<MRL	0.021	13.6	117.24	sandstone	1.21	6.26E-03	6.3	92.12
C16	SSRD39CX0160	1,1 DCE	1,1-Dichloroethene	299.15	0.00680	6.79673	<MRL	0.021	13.6	98.34	sandstone	1.23	7.93E-03	7.9	114.73
C16	SSRD39CX0160	1,1,1-TCA	1,1,1-Trichloroethane	299.15	0.00057	0.56639	<MRL	0.021	13.6	6.56	sandstone	1.54	7.36E-03	7.4	85.22
C16	SSRD39CX0160	c-DCE	cis-1,2-Dichloroethene	299.15	0.00793	7.92952	<MRL	0.021	13.6	108.20	sandstone	1.30	7.93E-03	7.9	108.20
C16	SSRD39CX0160	CF	Chloroform	299.15	0.00057	0.56639	<MRL	0.021	13.6	8.72	sandstone	1.16	1.08E-02	10.8	165.71
C16	SSRD39CX0160	CFC-113	Freon-113	299.15	0.00034	0.33984	<MRL	0.021	13.6	2.61	sandstone	2.32	1.81E-02	18.1	139.29
C16	SSRD39CX0160	PCE	Tetrachloroethene	299.15	0.00034	0.33984	<MRL	0.021	13.6	2.64	sandstone	2.29	9.06E-03	9.1	70.51
C16	SSRD39CX0160	TCE	Trichloroethene	299.15	0.00034	0.33984	<MRL	0.021	13.6	4.18	sandstone	1.45	7.93E-03	7.9	97.61
C16	SSRD39CX0160	t-DCE	trans-1,2-Dichloroethene	299.15	0.00793	7.92952	<MRL	0.021	13.6	116.74	sandstone	1.21	6.23E-03	6.2	91.73
C16	SSRD39CX0161	1,1 DCE	1,1-Dichloroethene	303.25	0.00633	6.32805	<MRL	0.021	13.6	91.56	sandstone	1.23	7.38E-03	7.4	106.82
C16	SSRD39CX0161	1,1,1-TCA	1,1,1-Trichloroethane	303.25	0.00053	0.52734	<MRL	0.021	13.6	6.10	sandstone	1.54	6.86E-03	6.9	79.34
C16	SSRD39CX0161	c-DCE	cis-1,2-Dichloroethene	303.25	0.00738	7.38272	<MRL	0.021	13.6	100.74	sandstone	1.30	7.38E-03	7.4	100.74
C16	SSRD39CX0161	CF	Chloroform	303.25	0.00053	0.52734	<MRL	0.021	13.6	8.12	sandstone	1.16	1.00E-02	10.0	154.28
C16	SSRD39CX0161	CFC-113	Freon-113	303.25	0.00032	0.31640	<MRL	0.021	13.6	2.43	sandstone	2.32	1.69E-02	16.9	129.68
C16	SSRD39CX0161	PCE	Tetrachloroethene	303.25	0.00032	0.31640	<MRL	0.021	13.6	2.46	sandstone	2.29	8.44E-03	8.4	65.64
C16	SSRD39CX0161	TCE	Trichloroethene	303.25	0.00032	0.31640	<MRL	0.021	13.6	3.89	sandstone	1.45	7.38E-03	7.4	90.88
C16	SSRD39CX0161	t-DCE	trans-1,2-Dichloroethene	303.25	0.00738	7.38272	<MRL	0.021	13.6	108.69	sandstone	1.21	5.80E-03	5.8	85.40
C16	SSRD39CX0162	1,1 DCE	1,1-Dichloroethene	303.85	0.00672	6.72464	<MRL	0.021	13.6	97.30	sandstone	1.23	7.85E-03	7.8	113.51
C16	SSRD39CX0162	1,1,1-TCA	1,1,1-Trichloroethane	303.85	0.00056	0.56039	<MRL	0.021	13.6	6.49	sandstone	1.54	7.29E-03	7.3	84.31

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0162	c-DCE	cis-1,2-Dichloroethene	303.85	0.00785	7.84542	<MRL	0.021	13.6	107.05	sandstone	1.30	7.85E-03	7.8	107.05
C16	SSRD39CX0162	CF	Chloroform	303.85	0.00056	0.56039	<MRL	0.021	13.6	8.63	sandstone	1.16	1.06E-02	10.6	163.95
C16	SSRD39CX0162	CFC-113	Freon-113	303.85	0.00034	0.33623	<MRL	0.021	13.6	2.58	sandstone	2.32	1.79E-02	17.9	137.81
C16	SSRD39CX0162	PCE	Tetrachloroethene	303.85	0.00034	0.33623	<MRL	0.021	13.6	2.62	sandstone	2.29	8.97E-03	9.0	69.76
C16	SSRD39CX0162	TCE	Trichloroethene	303.85	0.00034	0.33623	<MRL	0.021	13.6	4.14	sandstone	1.45	7.85E-03	7.8	96.57
C16	SSRD39CX0162	t-DCE	trans-1,2-Dichloroethene	303.85	0.00785	7.84542	<MRL	0.021	13.6	115.50	sandstone	1.21	6.16E-03	6.2	90.75
C16	SSRD39CX0164	1,1 DCE	1,1-Dichloroethene	306.45	0.00730	7.30215	<MRL	0.021	13.6	105.65	sandstone	1.23	8.52E-03	8.5	123.26
C16	SSRD39CX0164	1,1,1-TCA	1,1,1-Trichloroethane	306.45	0.00061	0.60851	<MRL	0.021	13.6	7.04	sandstone	1.54	7.91E-03	7.9	91.55
C16	SSRD39CX0164	c-DCE	cis-1,2-Dichloroethene	306.45	0.00852	8.51918	<MRL	0.021	13.6	116.24	sandstone	1.30	8.52E-03	8.5	116.24
C16	SSRD39CX0164	CF	Chloroform	306.45	0.00061	0.60851	<MRL	0.021	13.6	9.37	sandstone	1.16	1.16E-02	11.6	178.03
C16	SSRD39CX0164	CFC-113	Freon-113	306.45	0.00037	0.36511	<MRL	0.021	13.6	2.81	sandstone	2.32	1.95E-02	19.5	149.65
C16	SSRD39CX0164	PCE	Tetrachloroethene	306.45	0.00037	0.36511	<MRL	0.021	13.6	2.84	sandstone	2.29	9.74E-03	9.7	75.75
C16	SSRD39CX0164	TCE	Trichloroethene	306.45	0.00037	0.36511	<MRL	0.021	13.6	4.49	sandstone	1.45	8.52E-03	8.5	104.87
C16	SSRD39CX0164	t-DCE	trans-1,2-Dichloroethene	306.45	0.00852	8.51918	<MRL	0.021	13.6	125.42	sandstone	1.21	6.69E-03	6.7	98.55
C16	SSRD39CX0165	1,1 DCE	1,1-Dichloroethene	306.75	0.00692	6.91936	<MRL	0.021	13.6	100.11	sandstone	1.23	8.07E-03	8.1	116.80
C16	SSRD39CX0165	1,1,1-TCA	1,1,1-Trichloroethane	306.75	0.00058	0.57661	<MRL	0.021	13.6	6.67	sandstone	1.54	7.50E-03	7.5	86.76
C16	SSRD39CX0165	c-DCE	cis-1,2-Dichloroethene	306.75	0.00807	8.07259	<MRL	0.021	13.6	110.15	sandstone	1.30	8.07E-03	8.1	110.15
C16	SSRD39CX0165	CF	Chloroform	306.75	0.00058	0.57661	<MRL	0.021	13.6	8.88	sandstone	1.16	1.10E-02	11.0	168.70
C16	SSRD39CX0165	CFC-113	Freon-113	306.75	0.00035	0.34597	<MRL	0.021	13.6	2.66	sandstone	2.32	1.85E-02	18.5	141.80
C16	SSRD39CX0165	PCE	Tetrachloroethene	306.75	0.00035	0.34597	<MRL	0.021	13.6	2.69	sandstone	2.29	9.23E-03	9.2	71.78
C16	SSRD39CX0165	TCE	Trichloroethene	306.75	0.00035	0.34597	<MRL	0.021	13.6	4.26	sandstone	1.45	8.07E-03	8.1	99.37
C16	SSRD39CX0165	t-DCE	trans-1,2-Dichloroethene	306.75	0.00807	8.07259	<MRL	0.021	13.6	118.85	sandstone	1.21	6.34E-03	6.3	93.38
C16	SSRD39CX0174	1,1 DCE	1,1-Dichloroethene	323.55	0.00783	7.83207	<MRL	0.021	13.6	113.32	sandstone	1.23	9.14E-03	9.1	132.21
C16	SSRD39CX0174	1,1,1-TCA	1,1,1-Trichloroethane	323.55	0.00065	0.65267	<MRL	0.021	13.6	7.55	sandstone	1.54	8.48E-03	8.5	98.20
C16	SSRD39CX0174	c-DCE	cis-1,2-Dichloroethene	323.55	0.00914	9.13741	<MRL	0.021	13.6	124.68	sandstone	1.30	9.14E-03	9.1	124.68
C16	SSRD39CX0174	CF	Chloroform	323.55	0.00065	0.65267	<MRL	0.021	13.6	10.05	sandstone	1.16	1.24E-02	12.4	190.95
C16	SSRD39CX0174	CFC-113	Freon-113	323.55	0.00039	0.39160	<MRL	0.021	13.6	3.01	sandstone	2.32	2.09E-02	20.9	160.51
C16	SSRD39CX0174	PCE	Tetrachloroethene	323.55	0.00039	0.39160	<MRL	0.021	13.6	3.05	sandstone	2.29	1.04E-02	10.4	81.25
C16	SSRD39CX0174	TCE	Trichloroethene	323.55	0.00007	0.06527	<MRL	0.021	13.6	0.80	sandstone	1.45	9.14E-03	9.1	112.48
C16	SSRD39CX0174	t-DCE	trans-1,2-Dichloroethene	323.55	0.00914	9.13741	<MRL	0.021	13.6	134.53	sandstone	1.21	7.18E-03	7.2	105.70
C16	SSRD39CX0176	1,1 DCE	1,1-Dichloroethene	325.85	0.00871	8.70544	<MRL	0.021	13.6	125.96	sandstone	1.23	1.02E-02	10.2	146.95
C16	SSRD39CX0176	1,1,1-TCA	1,1,1-Trichloroethane	325.85	0.00073	0.72545	<MRL	0.021	13.6	8.40	sandstone	1.54	9.43E-03	9.4	109.15
C16	SSRD39CX0176	c-DCE	cis-1,2-Dichloroethene	325.85	0.01016	10.15635	<MRL	0.021	13.6	138.58	sandstone	1.30	1.02E-02	10.2	138.58
C16	SSRD39CX0176	CF	Chloroform	325.85	0.00073	0.72545	<MRL	0.021	13.6	11.17	sandstone	1.16	1.38E-02	13.8	212.25
C16	SSRD39CX0176	CFC-113	Freon-113	325.85	0.00044	0.43527	<MRL	0.021	13.6	3.35	sandstone	2.32	2.32E-02	23.2	178.41
C16	SSRD39CX0176	PCE	Tetrachloroethene	325.85	0.00044	0.43527	<MRL	0.021	13.6	3.39	sandstone	2.29	1.16E-02	11.6	90.31
C16	SSRD39CX0176	TCE	Trichloroethene	325.85	0.00007	0.07255	<MRL	0.021	13.6	0.89	sandstone	1.45	1.02E-02	10.2	125.02
C16	SSRD39CX0176	t-DCE	trans-1,2-Dichloroethene	325.85	0.01016	10.15635	<MRL	0.021	13.6	149.53	sandstone	1.21	7.98E-03	8.0	117.49
C16	SSRD39CX0177	1,1 DCE	1,1-Dichloroethene	326.45	0.01047	10.47006	<MRL	0.021	13.6	151.49	sandstone	1.23	1.22E-02	12.2	176.74
C16	SSRD39CX0177	1,1,1-TCA	1,1,1-Trichloroethane	326.45	0.00087	0.87251	<MRL	0.021	13.6	10.10	sandstone	1.54	1.13E-02	11.3	131.27
C16	SSRD39CX0177	c-DCE	cis-1,2-Dichloroethene	326.45	0.01222	12.21507	<MRL	0.021	13.6	166.67	sandstone	1.30	1.22E-02	12.2	166.67
C16	SSRD39CX0177	CF	Chloroform	326.45	0.00087	0.87251	<MRL	0.021	13.6	13.44	sandstone	1.16	1.66E-02	16.6	255.27
C16	SSRD39CX0177	CFC-113	Freon-113	326.45	0.00052	0.52350	<MRL	0.021	13.6	4.02	sandstone	2.32	2.79E-02	27.9	214.57
C16	SSRD39CX0177	PCE	Tetrachloroethene	326.45	0.00052	0.52350	<MRL	0.021	13.6	4.07	sandstone	2.29	1.40E-02	14.0	108.61
C16	SSRD39CX0177	TCE	Trichloroethene	326.45	0.00052	0.52350	<MRL	0.021	13.6	6.44	sandstone	1.45	1.22E-02	12.2	150.36

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0177	t-DCE	trans-1,2-Dichloroethene	326.45	0.01222	12.21507	<MRL	0.021	13.6	179.84	sandstone	1.21	9.60E-03	9.6	141.30
C16	SSRD39CX0178	1,1 DCE	1,1-Dichloroethene	327.05	0.00708	7.07932	<MRL	0.021	13.6	102.43	sandstone	1.23	8.26E-03	8.3	119.50
C16	SSRD39CX0178	1,1,1-TCA	1,1,1-Trichloroethane	327.05	0.00059	0.58994	<MRL	0.021	13.6	6.83	sandstone	1.54	7.67E-03	7.7	88.76
C16	SSRD39CX0178	c-DCE	cis-1,2-Dichloroethene	327.05	0.00826	8.25921	<MRL	0.021	13.6	112.69	sandstone	1.30	8.26E-03	8.3	112.69
C16	SSRD39CX0178	CF	Chloroform	327.05	0.00059	0.58994	<MRL	0.021	13.6	9.08	sandstone	1.16	1.12E-02	11.2	172.60
C16	SSRD39CX0178	CFC-113	Freon-113	327.05	0.00035	0.35397	<MRL	0.021	13.6	2.72	sandstone	2.32	1.89E-02	18.9	145.08
C16	SSRD39CX0178	PCE	Tetrachloroethene	327.05	0.00035	0.35397	<MRL	0.021	13.6	2.75	sandstone	2.29	9.44E-03	9.4	73.44
C16	SSRD39CX0178	TCE	Trichloroethene	327.05	0.00035	0.35397	<MRL	0.021	13.6	4.36	sandstone	1.45	8.26E-03	8.3	101.67
C16	SSRD39CX0178	t-DCE	trans-1,2-Dichloroethene	327.05	0.00826	8.25921	<MRL	0.021	13.6	121.60	sandstone	1.21	6.49E-03	6.5	95.54
C16	SSRD39CX0179	1,1 DCE	1,1-Dichloroethene	329.95	0.00801	8.01160	<MRL	0.021	13.6	115.92	sandstone	1.23	9.35E-03	9.3	135.24
C16	SSRD39CX0179	1,1,1-TCA	1,1,1-Trichloroethane	329.95	0.00067	0.66763	<MRL	0.021	13.6	7.73	sandstone	1.54	8.68E-03	8.7	100.45
C16	SSRD39CX0179	c-DCE	cis-1,2-Dichloroethene	329.95	0.00935	9.34687	<MRL	0.021	13.6	127.54	sandstone	1.30	9.35E-03	9.3	127.54
C16	SSRD39CX0179	CF	Chloroform	329.95	0.00067	0.66763	<MRL	0.021	13.6	10.28	sandstone	1.16	1.27E-02	12.7	195.33
C16	SSRD39CX0179	CFC-113	Freon-113	329.95	0.00040	0.40058	<MRL	0.021	13.6	3.08	sandstone	2.32	2.14E-02	21.4	164.19
C16	SSRD39CX0179	PCE	Tetrachloroethene	329.95	0.00040	0.40058	<MRL	0.021	13.6	3.12	sandstone	2.29	1.07E-02	10.7	83.11
C16	SSRD39CX0179	TCE	Trichloroethene	329.95	0.00007	0.06676	<MRL	0.021	13.6	0.82	sandstone	1.45	9.35E-03	9.3	115.06
C16	SSRD39CX0179	t-DCE	trans-1,2-Dichloroethene	329.95	0.00935	9.34687	<MRL	0.021	13.6	137.61	sandstone	1.21	7.34E-03	7.3	108.12
C16	SSRD39CX0180	1,1 DCE	1,1-Dichloroethene	330.55	0.00713	7.13117	<MRL	0.021	13.6	103.18	sandstone	1.23	8.32E-03	8.3	120.37
C16	SSRD39CX0180	1,1,1-TCA	1,1,1-Trichloroethane	330.55	0.00059	0.59426	<MRL	0.021	13.6	6.88	sandstone	1.54	7.73E-03	7.7	89.41
C16	SSRD39CX0180	c-DCE	cis-1,2-Dichloroethene	330.55	0.00832	8.31970	<MRL	0.021	13.6	113.52	sandstone	1.30	8.32E-03	8.3	113.52
C16	SSRD39CX0180	CF	Chloroform	330.55	0.00059	0.59426	<MRL	0.021	13.6	9.15	sandstone	1.16	1.13E-02	11.3	173.86
C16	SSRD39CX0180	CFC-113	Freon-113	330.55	0.00036	0.35656	<MRL	0.021	13.6	2.74	sandstone	2.32	1.90E-02	19.0	146.14
C16	SSRD39CX0180	PCE	Tetrachloroethene	330.55	0.00036	0.35656	<MRL	0.021	13.6	2.77	sandstone	2.29	9.51E-03	9.5	73.98
C16	SSRD39CX0180	TCE	Trichloroethene	330.55	0.00036	0.35656	<MRL	0.021	13.6	4.39	sandstone	1.45	8.32E-03	8.3	102.41
C16	SSRD39CX0180	t-DCE	trans-1,2-Dichloroethene	330.55	0.00832	8.31970	<MRL	0.021	13.6	122.49	sandstone	1.21	6.54E-03	6.5	96.24
C16	SSRD39CX0181	1,1 DCE	1,1-Dichloroethene	331.85	0.00769	7.68693	<MRL	0.021	13.6	111.22	sandstone	1.23	8.97E-03	9.0	129.76
C16	SSRD39CX0181	1,1,1-TCA	1,1,1-Trichloroethane	331.85	0.00064	0.64058	<MRL	0.021	13.6	7.41	sandstone	1.54	8.33E-03	8.3	96.38
C16	SSRD39CX0181	c-DCE	cis-1,2-Dichloroethene	331.85	0.00897	8.96809	<MRL	0.021	13.6	122.37	sandstone	1.30	8.97E-03	9.0	122.37
C16	SSRD39CX0181	CF	Chloroform	331.85	0.00064	0.64058	<MRL	0.021	13.6	9.86	sandstone	1.16	1.22E-02	12.2	187.41
C16	SSRD39CX0181	CFC-113	Freon-113	331.85	0.00038	0.38435	<MRL	0.021	13.6	2.95	sandstone	2.32	2.05E-02	20.5	157.53
C16	SSRD39CX0181	PCE	Tetrachloroethene	331.85	0.00038	0.38435	<MRL	0.021	13.6	2.99	sandstone	2.29	1.02E-02	10.2	79.74
C16	SSRD39CX0181	TCE	Trichloroethene	331.85	0.00038	0.38435	<MRL	0.021	13.6	4.73	sandstone	1.45	8.97E-03	9.0	110.39
C16	SSRD39CX0181	t-DCE	trans-1,2-Dichloroethene	331.85	0.00897	8.96809	<MRL	0.021	13.6	132.03	sandstone	1.21	7.05E-03	7.0	103.74
C16	SSRD39CX0182	1,1 DCE	1,1-Dichloroethene	332.15	0.00913	9.13274	<MRL	0.021	13.6	132.14	sandstone	1.23	1.07E-02	10.7	154.16
C16	SSRD39CX0182	1,1,1-TCA	1,1,1-Trichloroethane	332.15	0.00076	0.76106	<MRL	0.021	13.6	8.81	sandstone	1.54	9.89E-03	9.9	114.51
C16	SSRD39CX0182	c-DCE	cis-1,2-Dichloroethene	332.15	0.01065	10.65486	<MRL	0.021	13.6	145.38	sandstone	1.30	1.07E-02	10.7	145.38
C16	SSRD39CX0182	CF	Chloroform	332.15	0.00076	0.76106	<MRL	0.021	13.6	11.72	sandstone	1.16	1.45E-02	14.5	222.66
C16	SSRD39CX0182	CFC-113	Freon-113	332.15	0.00046	0.45664	<MRL	0.021	13.6	3.51	sandstone	2.32	2.44E-02	24.4	187.16
C16	SSRD39CX0182	PCE	Tetrachloroethene	332.15	0.00046	0.45664	<MRL	0.021	13.6	3.55	sandstone	2.29	1.22E-02	12.2	94.74
C16	SSRD39CX0182	TCE	Trichloroethene	332.15	0.00046	0.45664	<MRL	0.021	13.6	5.62	sandstone	1.45	1.07E-02	10.7	131.16
C16	SSRD39CX0182	t-DCE	trans-1,2-Dichloroethene	332.15	0.01065	10.65486	<MRL	0.021	13.6	156.87	sandstone	1.21	8.37E-03	8.4	123.25
C16	SSRD39CX0183	1,1 DCE	1,1-Dichloroethene	335.05	0.00717	7.17192	<MRL	0.021	13.6	103.77	sandstone	1.23	8.37E-03	8.4	121.06
C16	SSRD39CX0183	1,1,1-TCA	1,1,1-Trichloroethane	335.05	0.00060	0.59766	<MRL	0.021	13.6	6.92	sandstone	1.54	7.77E-03	7.8	89.92
C16	SSRD39CX0183	c-DCE	cis-1,2-Dichloroethene	335.05	0.00837	8.36724	<MRL	0.021	13.6	114.17	sandstone	1.30	8.37E-03	8.4	114.17
C16	SSRD39CX0183	CF	Chloroform	335.05	0.00060	0.59766	<MRL	0.021	13.6	9.20	sandstone	1.16	1.14E-02	11.4	174.86

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0183	CFC-113	Freon-113	335.05	0.00036	0.35860	<MRL	0.021	13.6	2.76	sandstone	2.32	1.91E-02	19.1	146.98
C16	SSRD39CX0183	PCE	Tetrachloroethene	335.05	0.00036	0.35860	<MRL	0.021	13.6	2.79	sandstone	2.29	9.56E-03	9.6	74.40
C16	SSRD39CX0183	TCE	Trichloroethene	335.05	0.00036	0.35860	<MRL	0.021	13.6	4.41	sandstone	1.45	8.37E-03	8.4	103.00
C16	SSRD39CX0183	t-DCE	trans-1,2-Dichloroethene	335.05	0.00837	8.36724	<MRL	0.021	13.6	123.19	sandstone	1.21	6.57E-03	6.6	96.79
C16	SSRD39CX0184	1,1 DCE	1,1-Dichloroethene	337.05	0.00858	8.57969	<MRL	0.021	13.6	124.14	sandstone	1.23	1.00E-02	10.0	144.83
C16	SSRD39CX0184	1,1,1-TCA	1,1,1-Trichloroethane	337.05	0.00071	0.71497	<MRL	0.021	13.6	8.27	sandstone	1.54	9.29E-03	9.3	107.57
C16	SSRD39CX0184	c-DCE	cis-1,2-Dichloroethene	337.05	0.01001	10.00964	<MRL	0.021	13.6	136.58	sandstone	1.30	1.00E-02	10.0	136.58
C16	SSRD39CX0184	CF	Chloroform	337.05	0.00071	0.71497	<MRL	0.021	13.6	11.01	sandstone	1.16	1.36E-02	13.6	209.18
C16	SSRD39CX0184	CFC-113	Freon-113	337.05	0.00043	0.42898	<MRL	0.021	13.6	3.30	sandstone	2.32	2.29E-02	22.9	175.83
C16	SSRD39CX0184	PCE	Tetrachloroethene	337.05	0.00043	0.42898	<MRL	0.021	13.6	3.34	sandstone	2.29	1.14E-02	11.4	89.00
C16	SSRD39CX0184	TCE	Trichloroethene	337.05	0.00043	0.42898	<MRL	0.021	13.6	5.28	sandstone	1.45	1.00E-02	10.0	123.22
C16	SSRD39CX0184	t-DCE	trans-1,2-Dichloroethene	337.05	0.01001	10.00964	<MRL	0.021	13.6	147.37	sandstone	1.21	7.86E-03	7.9	115.79
C16	SSRD39CX0185	1,1 DCE	1,1-Dichloroethene	338.55	0.00785	7.84958	<MRL	0.021	13.6	113.57	sandstone	1.23	9.16E-03	9.2	132.50
C16	SSRD39CX0185	1,1,1-TCA	1,1,1-Trichloroethane	338.55	0.00065	0.65413	<MRL	0.021	13.6	7.57	sandstone	1.54	8.50E-03	8.5	98.42
C16	SSRD39CX0185	c-DCE	cis-1,2-Dichloroethene	338.55	0.00916	9.15784	<MRL	0.021	13.6	124.96	sandstone	1.30	9.16E-03	9.2	124.96
C16	SSRD39CX0185	CF	Chloroform	338.55	0.00065	0.65413	<MRL	0.021	13.6	10.07	sandstone	1.16	1.24E-02	12.4	191.38
C16	SSRD39CX0185	CFC-113	Freon-113	338.55	0.00039	0.39248	<MRL	0.021	13.6	3.02	sandstone	2.32	2.09E-02	20.9	160.87
C16	SSRD39CX0185	PCE	Tetrachloroethene	338.55	0.00039	0.39248	<MRL	0.021	13.6	3.05	sandstone	2.29	1.05E-02	10.5	81.43
C16	SSRD39CX0185	TCE	Trichloroethene	338.55	0.00039	0.39248	<MRL	0.021	13.6	4.83	sandstone	1.45	9.16E-03	9.2	112.73
C16	SSRD39CX0185	t-DCE	trans-1,2-Dichloroethene	338.55	0.00916	9.15784	<MRL	0.021	13.6	134.83	sandstone	1.21	7.20E-03	7.2	105.94
C16	SSRD39CX0186	1,1 DCE	1,1-Dichloroethene	338.85	0.00777	7.77350	<MRL	0.021	13.6	112.47	sandstone	1.23	9.07E-03	9.1	131.22
C16	SSRD39CX0186	1,1,1-TCA	1,1,1-Trichloroethane	338.85	0.00065	0.64779	<MRL	0.021	13.6	7.50	sandstone	1.54	8.42E-03	8.4	97.46
C16	SSRD39CX0186	c-DCE	cis-1,2-Dichloroethene	338.85	0.00907	9.06908	<MRL	0.021	13.6	123.75	sandstone	1.30	9.07E-03	9.1	123.75
C16	SSRD39CX0186	CF	Chloroform	338.85	0.00065	0.64779	<MRL	0.021	13.6	9.97	sandstone	1.16	1.23E-02	12.3	189.52
C16	SSRD39CX0186	CFC-113	Freon-113	338.85	0.00039	0.38867	<MRL	0.021	13.6	2.99	sandstone	2.32	2.07E-02	20.7	159.31
C16	SSRD39CX0186	PCE	Tetrachloroethene	338.85	0.00039	0.38867	<MRL	0.021	13.6	3.02	sandstone	2.29	1.04E-02	10.4	80.64
C16	SSRD39CX0186	TCE	Trichloroethene	338.85	0.00039	0.38867	<MRL	0.021	13.6	4.78	sandstone	1.45	9.07E-03	9.1	111.64
C16	SSRD39CX0186	t-DCE	trans-1,2-Dichloroethene	338.85	0.00907	9.06908	<MRL	0.021	13.6	133.52	sandstone	1.21	7.13E-03	7.1	104.91
C16	SSRD39CX0187	1,1 DCE	1,1-Dichloroethene	339.85	0.00721	7.20958	<MRL	0.021	13.6	104.31	sandstone	1.23	8.41E-03	8.4	121.70
C16	SSRD39CX0187	1,1,1-TCA	1,1,1-Trichloroethane	339.85	0.00060	0.60080	<MRL	0.021	13.6	6.95	sandstone	1.54	7.81E-03	7.8	90.39
C16	SSRD39CX0187	c-DCE	cis-1,2-Dichloroethene	339.85	0.00841	8.41117	<MRL	0.021	13.6	114.77	sandstone	1.30	8.41E-03	8.4	114.77
C16	SSRD39CX0187	CF	Chloroform	339.85	0.00060	0.60080	<MRL	0.021	13.6	9.25	sandstone	1.16	1.14E-02	11.4	175.77
C16	SSRD39CX0187	CFC-113	Freon-113	339.85	0.00036	0.36048	<MRL	0.021	13.6	2.77	sandstone	2.32	1.92E-02	19.2	147.75
C16	SSRD39CX0187	PCE	Tetrachloroethene	339.85	0.00036	0.36048	<MRL	0.021	13.6	2.80	sandstone	2.29	9.61E-03	9.6	74.79
C16	SSRD39CX0187	TCE	Trichloroethene	339.85	0.00036	0.36048	<MRL	0.021	13.6	4.44	sandstone	1.45	8.41E-03	8.4	103.54
C16	SSRD39CX0187	t-DCE	trans-1,2-Dichloroethene	339.85	0.00841	8.41117	<MRL	0.021	13.6	123.83	sandstone	1.21	6.61E-03	6.6	97.30
C16	SSRD39CX0188	1,1 DCE	1,1-Dichloroethene	341.05	0.00853	8.52537	<MRL	0.021	13.6	123.35	sandstone	1.23	9.95E-03	9.9	143.91
C16	SSRD39CX0188	1,1,1-TCA	1,1,1-Trichloroethane	341.05	0.00071	0.71045	<MRL	0.021	13.6	8.22	sandstone	1.54	9.24E-03	9.2	106.89
C16	SSRD39CX0188	c-DCE	cis-1,2-Dichloroethene	341.05	0.00995	9.94626	<MRL	0.021	13.6	135.71	sandstone	1.30	9.95E-03	9.9	135.71
C16	SSRD39CX0188	CF	Chloroform	341.05	0.00071	0.71045	<MRL	0.021	13.6	10.94	sandstone	1.16	1.35E-02	13.5	207.85
C16	SSRD39CX0188	CFC-113	Freon-113	341.05	0.00043	0.42627	<MRL	0.021	13.6	3.28	sandstone	2.32	2.27E-02	22.7	174.72
C16	SSRD39CX0188	PCE	Tetrachloroethene	341.05	0.00043	0.42627	<MRL	0.021	13.6	3.32	sandstone	2.29	1.14E-02	11.4	88.44
C16	SSRD39CX0188	TCE	Trichloroethene	341.05	0.00043	0.42627	<MRL	0.021	13.6	5.25	sandstone	1.45	9.95E-03	9.9	122.44
C16	SSRD39CX0188	t-DCE	trans-1,2-Dichloroethene	341.05	0.00995	9.94626	<MRL	0.021	13.6	146.43	sandstone	1.21	7.81E-03	7.8	115.06
C16	SSRD39CX0189	1,1 DCE	1,1-Dichloroethene	341.1	0.00796	7.95850	<MRL	0.021	13.6	115.15	sandstone	1.23	9.28E-03	9.3	134.34

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0189	1,1,1-TCA	1,1,1-Trichloroethane	341.1	0.00066	0.66321	<MRL	0.021	13.6	7.68	sandstone	1.54	8.62E-03	8.6	99.78
C16	SSRD39CX0189	c-DCE	cis-1,2-Dichloroethene	341.1	0.00928	9.28492	<MRL	0.021	13.6	126.69	sandstone	1.30	9.28E-03	9.3	126.69
C16	SSRD39CX0189	CF	Chloroform	341.1	0.00066	0.66321	<MRL	0.021	13.6	10.21	sandstone	1.16	1.26E-02	12.6	194.03
C16	SSRD39CX0189	CFC-113	Freon-113	341.1	0.00040	0.39793	<MRL	0.021	13.6	3.06	sandstone	2.32	2.12E-02	21.2	163.10
C16	SSRD39CX0189	PCE	Tetrachloroethene	341.1	0.00040	0.39793	<MRL	0.021	13.6	3.10	sandstone	2.29	1.06E-02	10.6	82.56
C16	SSRD39CX0189	TCE	Trichloroethene	341.1	0.00040	0.39793	<MRL	0.021	13.6	4.90	sandstone	1.45	9.28E-03	9.3	114.29
C16	SSRD39CX0189	t-DCE	trans-1,2-Dichloroethene	341.1	0.00928	9.28492	<MRL	0.021	13.6	136.70	sandstone	1.21	7.30E-03	7.3	107.41
C16	SSRD39CX0190	1,1 DCE	1,1-Dichloroethene	344.55	0.00614	6.13920	<MRL	0.021	13.6	88.83	sandstone	1.23	7.16E-03	7.2	103.63
C16	SSRD39CX0190	1,1,1-TCA	1,1,1-Trichloroethane	344.55	0.00051	0.51160	<MRL	0.021	13.6	5.92	sandstone	1.54	6.65E-03	6.7	76.97
C16	SSRD39CX0190	c-DCE	cis-1,2-Dichloroethene	344.55	0.00716	7.16240	<MRL	0.021	13.6	97.73	sandstone	1.30	7.16E-03	7.2	97.73
C16	SSRD39CX0190	CF	Chloroform	344.55	0.00051	0.51160	<MRL	0.021	13.6	7.88	sandstone	1.16	9.72E-03	9.7	149.68
C16	SSRD39CX0190	CFC-113	Freon-113	344.55	0.00031	0.30696	<MRL	0.021	13.6	2.36	sandstone	2.32	1.64E-02	16.4	125.81
C16	SSRD39CX0190	PCE	Tetrachloroethene	344.55	0.00031	0.30696	<MRL	0.021	13.6	2.39	sandstone	2.29	8.19E-03	8.2	63.69
C16	SSRD39CX0190	TCE	Trichloroethene	344.55	0.00031	0.30696	<MRL	0.021	13.6	3.78	sandstone	1.45	7.16E-03	7.2	88.17
C16	SSRD39CX0190	t-DCE	trans-1,2-Dichloroethene	344.55	0.00716	7.16240	<MRL	0.021	13.6	105.45	sandstone	1.21	5.63E-03	5.6	82.85
C16	SSRD39CX0191	1,1 DCE	1,1-Dichloroethene	346.05	0.00798	7.97900	<MRL	0.021	13.6	115.45	sandstone	1.23	9.31E-03	9.3	134.69
C16	SSRD39CX0191	1,1,1-TCA	1,1,1-Trichloroethane	346.05	0.00066	0.66492	<MRL	0.021	13.6	7.70	sandstone	1.54	8.64E-03	8.6	100.04
C16	SSRD39CX0191	c-DCE	cis-1,2-Dichloroethene	346.05	0.00931	9.30884	<MRL	0.021	13.6	127.02	sandstone	1.30	9.31E-03	9.3	127.02
C16	SSRD39CX0191	CF	Chloroform	346.05	0.00066	0.66492	<MRL	0.021	13.6	10.24	sandstone	1.16	1.26E-02	12.6	194.53
C16	SSRD39CX0191	CFC-113	Freon-113	346.05	0.00040	0.39895	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.52
C16	SSRD39CX0191	PCE	Tetrachloroethene	346.05	0.00040	0.39895	<MRL	0.021	13.6	3.10	sandstone	2.29	1.06E-02	10.6	82.77
C16	SSRD39CX0191	TCE	Trichloroethene	346.05	0.00040	0.39895	<MRL	0.021	13.6	4.91	sandstone	1.45	9.31E-03	9.3	114.59
C16	SSRD39CX0191	t-DCE	trans-1,2-Dichloroethene	346.05	0.00931	9.30884	<MRL	0.021	13.6	137.05	sandstone	1.21	7.31E-03	7.3	107.68
C16	SSRD39CX0192	1,1 DCE	1,1-Dichloroethene	348.65	0.00809	8.09382	<MRL	0.021	13.6	117.11	sandstone	1.23	9.44E-03	9.4	136.62
C16	SSRD39CX0192	1,1,1-TCA	1,1,1-Trichloroethane	348.65	0.00067	0.67448	<MRL	0.021	13.6	7.81	sandstone	1.54	8.77E-03	8.8	101.48
C16	SSRD39CX0192	c-DCE	cis-1,2-Dichloroethene	348.65	0.00944	9.44278	<MRL	0.021	13.6	128.84	sandstone	1.30	9.44E-03	9.4	128.84
C16	SSRD39CX0192	CF	Chloroform	348.65	0.00067	0.67448	<MRL	0.021	13.6	10.39	sandstone	1.16	1.28E-02	12.8	197.33
C16	SSRD39CX0192	CFC-113	Freon-113	348.65	0.00040	0.40469	<MRL	0.021	13.6	3.11	sandstone	2.32	2.16E-02	21.6	165.87
C16	SSRD39CX0192	PCE	Tetrachloroethene	348.65	0.00040	0.40469	<MRL	0.021	13.6	3.15	sandstone	2.29	1.08E-02	10.8	83.96
C16	SSRD39CX0192	TCE	Trichloroethene	348.65	0.00040	0.40469	<MRL	0.021	13.6	4.98	sandstone	1.45	9.44E-03	9.4	116.24
C16	SSRD39CX0192	t-DCE	trans-1,2-Dichloroethene	348.65	0.00944	9.44278	<MRL	0.021	13.6	139.02	sandstone	1.21	7.42E-03	7.4	109.23
C16	SSRD39CX0193	1,1 DCE	1,1-Dichloroethene	349.15	0.00783	7.82639	<MRL	0.021	13.6	113.24	sandstone	1.23	9.13E-03	9.1	132.11
C16	SSRD39CX0193	1,1,1-TCA	1,1,1-Trichloroethane	349.15	0.00065	0.65220	<MRL	0.021	13.6	7.55	sandstone	1.54	8.48E-03	8.5	98.13
C16	SSRD39CX0193	c-DCE	cis-1,2-Dichloroethene	349.15	0.00913	9.13079	<MRL	0.021	13.6	124.59	sandstone	1.30	9.13E-03	9.1	124.59
C16	SSRD39CX0193	CF	Chloroform	349.15	0.00065	0.65220	<MRL	0.021	13.6	10.04	sandstone	1.16	1.24E-02	12.4	190.81
C16	SSRD39CX0193	CFC-113	Freon-113	349.15	0.00039	0.39132	<MRL	0.021	13.6	3.01	sandstone	2.32	2.09E-02	20.9	160.39
C16	SSRD39CX0193	PCE	Tetrachloroethene	349.15	0.00039	0.39132	<MRL	0.021	13.6	3.04	sandstone	2.29	1.04E-02	10.4	81.19
C16	SSRD39CX0193	TCE	Trichloroethene	349.15	0.00039	0.39132	<MRL	0.021	13.6	4.82	sandstone	1.45	9.13E-03	9.1	112.40
C16	SSRD39CX0193	t-DCE	trans-1,2-Dichloroethene	349.15	0.00913	9.13079	<MRL	0.021	13.6	134.43	sandstone	1.21	7.17E-03	7.2	105.62
C16	SSRD39CX0194	1,1 DCE	1,1-Dichloroethene	349.55	0.00700	7.00241	<MRL	0.021	13.6	101.32	sandstone	1.23	8.17E-03	8.2	118.20
C16	SSRD39CX0194	1,1,1-TCA	1,1,1-Trichloroethane	349.55	0.00058	0.58353	<MRL	0.021	13.6	6.75	sandstone	1.54	7.59E-03	7.6	87.80
C16	SSRD39CX0194	c-DCE	cis-1,2-Dichloroethene	349.55	0.00817	8.16948	<MRL	0.021	13.6	111.47	sandstone	1.30	8.17E-03	8.2	111.47
C16	SSRD39CX0194	CF	Chloroform	349.55	0.00058	0.58353	<MRL	0.021	13.6	8.99	sandstone	1.16	1.11E-02	11.1	170.72
C16	SSRD39CX0194	CFC-113	Freon-113	349.55	0.00035	0.35012	<MRL	0.021	13.6	2.69	sandstone	2.32	1.87E-02	18.7	143.50
C16	SSRD39CX0194	PCE	Tetrachloroethene	349.55	0.00035	0.35012	<MRL	0.021	13.6	2.72	sandstone	2.29	9.34E-03	9.3	72.64

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0194	TCE	Trichloroethene	349.55	0.00006	0.05835	<MRL	0.021	13.6	0.72	sandstone	1.45	8.17E-03	8.2	100.56
C16	SSRD39CX0194	t-DCE	trans-1,2-Dichloroethene	349.55	0.00817	8.16948	<MRL	0.021	13.6	120.28	sandstone	1.21	6.42E-03	6.4	94.50
C16	SSRD39CX0195	1,1 DCE	1,1-Dichloroethene	351.85	0.00729	7.29405	<MRL	0.021	13.6	105.53	sandstone	1.23	8.51E-03	8.5	123.12
C16	SSRD39CX0195	1,1,1-TCA	1,1,1-Trichloroethane	351.85	0.00061	0.60784	<MRL	0.021	13.6	7.03	sandstone	1.54	7.90E-03	7.9	91.45
C16	SSRD39CX0195	c-DCE	cis-1,2-Dichloroethene	351.85	0.00851	8.50973	<MRL	0.021	13.6	116.11	sandstone	1.30	8.51E-03	8.5	116.11
C16	SSRD39CX0195	CF	Chloroform	351.85	0.00061	0.60784	<MRL	0.021	13.6	9.36	sandstone	1.16	1.15E-02	11.5	177.83
C16	SSRD39CX0195	CFC-113	Freon-113	351.85	0.00036	0.36470	<MRL	0.021	13.6	2.80	sandstone	2.32	1.95E-02	19.5	149.48
C16	SSRD39CX0195	PCE	Tetrachloroethene	351.85	0.00036	0.36470	<MRL	0.021	13.6	2.84	sandstone	2.29	9.73E-03	9.7	75.67
C16	SSRD39CX0195	TCE	Trichloroethene	351.85	0.00036	0.36470	<MRL	0.021	13.6	4.49	sandstone	1.45	8.51E-03	8.5	104.75
C16	SSRD39CX0195	t-DCE	trans-1,2-Dichloroethene	351.85	0.00851	8.50973	<MRL	0.021	13.6	125.29	sandstone	1.21	6.69E-03	6.7	98.44
C16	SSRD39CX0196	1,1 DCE	1,1-Dichloroethene	352.45	0.00539	5.38889	<MRL	0.021	13.6	77.97	sandstone	1.23	6.29E-03	6.3	90.96
C16	SSRD39CX0196	1,1,1-TCA	1,1,1-Trichloroethane	352.45	0.00045	0.44907	<MRL	0.021	13.6	5.20	sandstone	1.54	5.84E-03	5.8	67.57
C16	SSRD39CX0196	c-DCE	cis-1,2-Dichloroethene	352.45	0.00629	6.28704	<MRL	0.021	13.6	85.79	sandstone	1.30	6.29E-03	6.3	85.79
C16	SSRD39CX0196	CF	Chloroform	352.45	0.00045	0.44907	<MRL	0.021	13.6	6.92	sandstone	1.16	8.53E-03	8.5	131.39
C16	SSRD39CX0196	CFC-113	Freon-113	352.45	0.00027	0.26944	<MRL	0.021	13.6	2.07	sandstone	2.32	1.44E-02	14.4	110.44
C16	SSRD39CX0196	PCE	Tetrachloroethene	352.45	0.00027	0.26944	<MRL	0.021	13.6	2.10	sandstone	2.29	7.19E-03	7.2	55.90
C16	SSRD39CX0196	TCE	Trichloroethene	352.45	0.00027	0.26944	<MRL	0.021	13.6	3.32	sandstone	1.45	6.29E-03	6.3	77.39
C16	SSRD39CX0196	t-DCE	trans-1,2-Dichloroethene	352.45	0.00629	6.28704	<MRL	0.021	13.6	92.56	sandstone	1.21	4.94E-03	4.9	72.73
C16	SSRD39CX0197	1,1 DCE	1,1-Dichloroethene	353.85	0.00744	7.43667	<MRL	0.021	13.6	107.60	sandstone	1.23	8.68E-03	8.7	125.53
C16	SSRD39CX0197	1,1,1-TCA	1,1,1-Trichloroethane	353.85	0.00062	0.61972	<MRL	0.021	13.6	7.17	sandstone	1.54	8.06E-03	8.1	93.24
C16	SSRD39CX0197	c-DCE	cis-1,2-Dichloroethene	353.85	0.00868	8.67611	<MRL	0.021	13.6	118.38	sandstone	1.30	8.68E-03	8.7	118.38
C16	SSRD39CX0197	CF	Chloroform	353.85	0.00062	0.61972	<MRL	0.021	13.6	9.54	sandstone	1.16	1.18E-02	11.8	181.31
C16	SSRD39CX0197	CFC-113	Freon-113	353.85	0.00037	0.37183	<MRL	0.021	13.6	2.86	sandstone	2.32	1.98E-02	19.8	152.40
C16	SSRD39CX0197	PCE	Tetrachloroethene	353.85	0.00037	0.37183	<MRL	0.021	13.6	2.89	sandstone	2.29	9.92E-03	9.9	77.14
C16	SSRD39CX0197	TCE	Trichloroethene	353.85	0.00037	0.37183	<MRL	0.021	13.6	4.58	sandstone	1.45	8.68E-03	8.7	106.80
C16	SSRD39CX0197	t-DCE	trans-1,2-Dichloroethene	353.85	0.00868	8.67611	<MRL	0.021	13.6	127.73	sandstone	1.21	6.82E-03	6.8	100.36
C16	SSRD39CX0198	1,1 DCE	1,1-Dichloroethene	354.15	0.00821	8.20509	<MRL	0.021	13.6	118.72	sandstone	1.23	9.57E-03	9.6	138.50
C16	SSRD39CX0198	1,1,1-TCA	1,1,1-Trichloroethane	354.15	0.00068	0.68376	<MRL	0.021	13.6	7.91	sandstone	1.54	8.89E-03	8.9	102.88
C16	SSRD39CX0198	c-DCE	cis-1,2-Dichloroethene	354.15	0.00957	9.57260	<MRL	0.021	13.6	130.62	sandstone	1.30	9.57E-03	9.6	130.62
C16	SSRD39CX0198	CF	Chloroform	354.15	0.00068	0.68376	<MRL	0.021	13.6	10.53	sandstone	1.16	1.30E-02	13.0	200.05
C16	SSRD39CX0198	CFC-113	Freon-113	354.15	0.00041	0.41025	<MRL	0.021	13.6	3.15	sandstone	2.32	2.19E-02	21.9	168.15
C16	SSRD39CX0198	PCE	Tetrachloroethene	354.15	0.00041	0.41025	<MRL	0.021	13.6	3.19	sandstone	2.29	1.09E-02	10.9	85.12
C16	SSRD39CX0198	TCE	Trichloroethene	354.15	0.00041	0.41025	<MRL	0.021	13.6	5.05	sandstone	1.45	9.57E-03	9.6	117.84
C16	SSRD39CX0198	t-DCE	trans-1,2-Dichloroethene	354.15	0.00957	9.57260	<MRL	0.021	13.6	140.93	sandstone	1.21	7.52E-03	7.5	110.73
C16	SSRD39CX0199	1,1 DCE	1,1-Dichloroethene	356.05	0.00567	5.67416	<MRL	0.021	13.6	82.10	sandstone	1.23	6.62E-03	6.6	95.78
C16	SSRD39CX0199	1,1,1-TCA	1,1,1-Trichloroethane	356.05	0.00047	0.47285	<MRL	0.021	13.6	5.47	sandstone	1.54	6.15E-03	6.1	71.14
C16	SSRD39CX0199	c-DCE	cis-1,2-Dichloroethene	356.05	0.00662	6.61985	<MRL	0.021	13.6	90.33	sandstone	1.30	6.62E-03	6.6	90.33
C16	SSRD39CX0199	CF	Chloroform	356.05	0.00047	0.47285	<MRL	0.021	13.6	7.28	sandstone	1.16	8.98E-03	9.0	138.34
C16	SSRD39CX0199	CFC-113	Freon-113	356.05	0.00028	0.28371	<MRL	0.021	13.6	2.18	sandstone	2.32	1.51E-02	15.1	116.28
C16	SSRD39CX0199	PCE	Tetrachloroethene	356.05	0.00028	0.28371	<MRL	0.021	13.6	2.21	sandstone	2.29	7.57E-03	7.6	58.86
C16	SSRD39CX0199	TCE	Trichloroethene	356.05	0.00028	0.28371	<MRL	0.021	13.6	3.49	sandstone	1.45	6.62E-03	6.6	81.49
C16	SSRD39CX0199	t-DCE	trans-1,2-Dichloroethene	356.05	0.00662	6.61985	<MRL	0.021	13.6	97.46	sandstone	1.21	5.20E-03	5.2	76.58
C16	SSRD39CX0200	1,1 DCE	1,1-Dichloroethene	356.35	0.00677	6.76959	<MRL	0.021	13.6	97.95	sandstone	1.23	7.90E-03	7.9	114.27
C16	SSRD39CX0200	1,1,1-TCA	1,1,1-Trichloroethane	356.35	0.00056	0.56413	<MRL	0.021	13.6	6.53	sandstone	1.54	7.33E-03	7.3	84.88
C16	SSRD39CX0200	c-DCE	cis-1,2-Dichloroethene	356.35	0.00790	7.89785	<MRL	0.021	13.6	107.76	sandstone	1.30	7.90E-03	7.9	107.76

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0200	CF	Chloroform	356.35	0.00056	0.56413	<MRL	0.021	13.6	8.69	sandstone	1.16	1.07E-02	10.7	165.05
C16	SSRD39CX0200	CFC-113	Freon-113	356.35	0.00034	0.33848	<MRL	0.021	13.6	2.60	sandstone	2.32	1.81E-02	18.1	138.73
C16	SSRD39CX0200	PCE	Tetrachloroethene	356.35	0.00034	0.33848	<MRL	0.021	13.6	2.63	sandstone	2.29	9.03E-03	9.0	70.22
C16	SSRD39CX0200	TCE	Trichloroethene	356.35	0.00034	0.33848	<MRL	0.021	13.6	4.17	sandstone	1.45	7.90E-03	7.9	97.22
C16	SSRD39CX0200	t-DCE	trans-1,2-Dichloroethene	356.35	0.00790	7.89785	<MRL	0.021	13.6	116.28	sandstone	1.21	6.21E-03	6.2	91.36
C16	SSRD39CX0201	1,1 DCE	1,1-Dichloroethene	358.05	0.00839	8.39118	<MRL	0.021	13.6	121.41	sandstone	1.23	9.79E-03	9.8	141.64
C16	SSRD39CX0201	1,1,1-TCA	1,1,1-Trichloroethane	358.05	0.00070	0.69926	<MRL	0.021	13.6	8.09	sandstone	1.54	9.09E-03	9.1	105.21
C16	SSRD39CX0201	c-DCE	cis-1,2-Dichloroethene	358.05	0.00979	9.78971	<MRL	0.021	13.6	133.58	sandstone	1.30	9.79E-03	9.8	133.58
C16	SSRD39CX0201	CF	Chloroform	358.05	0.00070	0.69926	<MRL	0.021	13.6	10.77	sandstone	1.16	1.33E-02	13.3	204.58
C16	SSRD39CX0201	CFC-113	Freon-113	358.05	0.00042	0.41956	<MRL	0.021	13.6	3.22	sandstone	2.32	2.24E-02	22.4	171.97
C16	SSRD39CX0201	PCE	Tetrachloroethene	358.05	0.00042	0.41956	<MRL	0.021	13.6	3.26	sandstone	2.29	1.12E-02	11.2	87.05
C16	SSRD39CX0201	TCE	Trichloroethene	358.05	0.00042	0.41956	<MRL	0.021	13.6	5.16	sandstone	1.45	9.79E-03	9.8	120.51
C16	SSRD39CX0201	t-DCE	trans-1,2-Dichloroethene	358.05	0.00979	9.78971	<MRL	0.021	13.6	144.13	sandstone	1.21	7.69E-03	7.7	113.25
C16	SSRD39CX0202	1,1 DCE	1,1-Dichloroethene	362.45	0.00775	7.74940	<MRL	0.021	13.6	112.12	sandstone	1.23	9.04E-03	9.0	130.81
C16	SSRD39CX0202	1,1,1-TCA	1,1,1-Trichloroethane	362.45	0.00065	0.64578	<MRL	0.021	13.6	7.47	sandstone	1.54	8.40E-03	8.4	97.16
C16	SSRD39CX0202	c-DCE	cis-1,2-Dichloroethene	362.45	0.00904	9.04096	<MRL	0.021	13.6	123.36	sandstone	1.30	9.04E-03	9.0	123.36
C16	SSRD39CX0202	CF	Chloroform	362.45	0.00065	0.64578	<MRL	0.021	13.6	9.94	sandstone	1.16	1.23E-02	12.3	188.94
C16	SSRD39CX0202	CFC-113	Freon-113	362.45	0.00039	0.38747	<MRL	0.021	13.6	2.98	sandstone	2.32	2.07E-02	20.7	158.81
C16	SSRD39CX0202	PCE	Tetrachloroethene	362.45	0.00006	0.06458	<MRL	0.021	13.6	0.50	sandstone	2.29	1.03E-02	10.3	80.39
C16	SSRD39CX0202	TCE	Trichloroethene	362.45	0.00039	0.38747	<MRL	0.021	13.6	4.77	sandstone	1.45	9.04E-03	9.0	111.29
C16	SSRD39CX0202	t-DCE	trans-1,2-Dichloroethene	362.45	0.00904	9.04096	<MRL	0.021	13.6	133.11	sandstone	1.21	7.10E-03	7.1	104.58
C16	SSRD39CX0203	1,1 DCE	1,1-Dichloroethene	362.95	0.00849	8.49104	<MRL	0.021	13.6	122.85	sandstone	1.23	9.91E-03	9.9	143.33
C16	SSRD39CX0203	1,1,1-TCA	1,1,1-Trichloroethane	362.95	0.00071	0.70759	<MRL	0.021	13.6	8.19	sandstone	1.54	9.20E-03	9.2	106.46
C16	SSRD39CX0203	c-DCE	cis-1,2-Dichloroethene	362.95	0.00991	9.90622	<MRL	0.021	13.6	135.17	sandstone	1.30	9.91E-03	9.9	135.17
C16	SSRD39CX0203	CF	Chloroform	362.95	0.00071	0.70759	<MRL	0.021	13.6	10.90	sandstone	1.16	1.34E-02	13.4	207.02
C16	SSRD39CX0203	CFC-113	Freon-113	362.95	0.00042	0.42455	<MRL	0.021	13.6	3.26	sandstone	2.32	2.26E-02	22.6	174.01
C16	SSRD39CX0203	PCE	Tetrachloroethene	362.95	0.00042	0.42455	<MRL	0.021	13.6	3.30	sandstone	2.29	1.13E-02	11.3	88.08
C16	SSRD39CX0203	TCE	Trichloroethene	362.95	0.00042	0.42455	<MRL	0.021	13.6	5.23	sandstone	1.45	9.91E-03	9.9	121.94
C16	SSRD39CX0203	t-DCE	trans-1,2-Dichloroethene	362.95	0.00991	9.90622	<MRL	0.021	13.6	145.85	sandstone	1.21	7.78E-03	7.8	114.59
C16	SSRD39CX0204	1,1 DCE	1,1-Dichloroethene	363.65	0.00772	7.72330	<MRL	0.021	13.6	111.75	sandstone	1.23	9.01E-03	9.0	130.37
C16	SSRD39CX0204	1,1,1-TCA	1,1,1-Trichloroethane	363.65	0.00064	0.64361	<MRL	0.021	13.6	7.45	sandstone	1.54	8.37E-03	8.4	96.84
C16	SSRD39CX0204	c-DCE	cis-1,2-Dichloroethene	363.65	0.00901	9.01051	<MRL	0.021	13.6	122.95	sandstone	1.30	9.01E-03	9.0	122.95
C16	SSRD39CX0204	CF	Chloroform	363.65	0.00026	0.25744	<MRL	0.021	13.6	3.96	sandstone	1.16	1.22E-02	12.2	188.30
C16	SSRD39CX0204	CFC-113	Freon-113	363.65	0.00039	0.38616	<MRL	0.021	13.6	2.97	sandstone	2.32	2.06E-02	20.6	158.28
C16	SSRD39CX0204	PCE	Tetrachloroethene	363.65	0.00084	0.83669	<MRL	0.021	13.6	6.51	sandstone	2.29	1.03E-02	10.3	80.12
C16	SSRD39CX0204	TCE	Trichloroethene	363.65	0.00277	2.76751	<MRL	0.021	13.6	34.07	sandstone	1.45	9.01E-03	9.0	110.92
C16	SSRD39CX0204	t-DCE	trans-1,2-Dichloroethene	363.65	0.00901	9.01051	<MRL	0.021	13.6	132.66	sandstone	1.21	7.08E-03	7.1	104.23
C16	SSRD39CX0205	1,1 DCE	1,1-Dichloroethene	366.05	0.00853	8.53158	<MRL	0.021	13.6	123.44	sandstone	1.23	9.95E-03	10.0	144.01
C16	SSRD39CX0205	1,1,1-TCA	1,1,1-Trichloroethane	366.05	0.00071	0.71096	<MRL	0.021	13.6	8.23	sandstone	1.54	9.24E-03	9.2	106.97
C16	SSRD39CX0205	c-DCE	cis-1,2-Dichloroethene	366.05	0.00995	9.95351	<MRL	0.021	13.6	135.81	sandstone	1.30	9.95E-03	10.0	135.81
C16	SSRD39CX0205	CF	Chloroform	366.05	0.00071	0.71096	<MRL	0.021	13.6	10.95	sandstone	1.16	1.35E-02	13.5	208.01
C16	SSRD39CX0205	CFC-113	Freon-113	366.05	0.00043	0.42658	<MRL	0.021	13.6	3.28	sandstone	2.32	2.28E-02	22.8	174.84
C16	SSRD39CX0205	PCE	Tetrachloroethene	366.05	0.00043	0.42658	<MRL	0.021	13.6	3.32	sandstone	2.29	1.14E-02	11.4	88.50
C16	SSRD39CX0205	TCE	Trichloroethene	366.05	0.00043	0.42658	<MRL	0.021	13.6	5.25	sandstone	1.45	9.95E-03	10.0	122.52
C16	SSRD39CX0205	t-DCE	trans-1,2-Dichloroethene	366.05	0.00995	9.95351	<MRL	0.021	13.6	146.54	sandstone	1.21	7.82E-03	7.8	115.14

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0208	1,1 DCE	1,1-Dichloroethene	369.95	0.00302	3.01831	<MRL	0.021	13.6	43.67	sandstone	1.23	3.52E-03	3.5	50.95
C16	SSRD39CX0208	1,1,1-TCA	1,1,1-Trichloroethane	369.95	0.00025	0.25153	<MRL	0.021	13.6	2.91	sandstone	1.54	3.27E-03	3.3	37.84
C16	SSRD39CX0208	c-DCE	cis-1,2-Dichloroethene	369.95	0.00352	3.52136	<MRL	0.021	13.6	48.05	sandstone	1.30	3.52E-03	3.5	48.05
C16	SSRD39CX0208	CF	Chloroform	369.95	0.00025	0.25153	<MRL	0.021	13.6	3.87	sandstone	1.16	4.78E-03	4.8	73.59
C16	SSRD39CX0208	CFC-113	Freon-113	369.95	0.00015	0.15092	<MRL	0.021	13.6	1.16	sandstone	2.32	8.05E-03	8.0	61.86
C16	SSRD39CX0208	PCE	Tetrachloroethene	369.95	0.00015	0.15092	<MRL	0.021	13.6	1.17	sandstone	2.29	4.02E-03	4.0	31.31
C16	SSRD39CX0208	TCE	Trichloroethene	369.95	0.00015	0.15092	<MRL	0.021	13.6	1.86	sandstone	1.45	3.52E-03	3.5	43.35
C16	SSRD39CX0208	t-DCE	trans-1,2-Dichloroethene	369.95	0.00352	3.52136	<MRL	0.021	13.6	51.84	sandstone	1.21	2.77E-03	2.8	40.73
C16	SSRD39CX0209	1,1 DCE	1,1-Dichloroethene	370.45	0.00821	8.21227	<MRL	0.021	13.6	118.82	sandstone	1.23	9.58E-03	9.6	138.62
C16	SSRD39CX0209	1,1,1-TCA	1,1,1-Trichloroethane	370.45	0.00068	0.68436	<MRL	0.021	13.6	7.92	sandstone	1.54	8.90E-03	8.9	102.97
C16	SSRD39CX0209	c-DCE	cis-1,2-Dichloroethene	370.45	0.00958	9.58098	<MRL	0.021	13.6	130.73	sandstone	1.30	9.58E-03	9.6	130.73
C16	SSRD39CX0209	CF	Chloroform	370.45	0.00068	0.68436	<MRL	0.021	13.6	10.54	sandstone	1.16	1.30E-02	13.0	200.22
C16	SSRD39CX0209	CFC-113	Freon-113	370.45	0.00041	0.41061	<MRL	0.021	13.6	3.16	sandstone	2.32	2.19E-02	21.9	168.30
C16	SSRD39CX0209	PCE	Tetrachloroethene	370.45	0.00041	0.41061	<MRL	0.021	13.6	3.19	sandstone	2.29	1.09E-02	10.9	85.19
C16	SSRD39CX0209	TCE	Trichloroethene	370.45	0.00041	0.41061	<MRL	0.021	13.6	5.05	sandstone	1.45	9.58E-03	9.6	117.94
C16	SSRD39CX0209	t-DCE	trans-1,2-Dichloroethene	370.45	0.00958	9.58098	<MRL	0.021	13.6	141.06	sandstone	1.21	7.53E-03	7.5	110.83
C16	SSRD39CX0210	1,1 DCE	1,1-Dichloroethene	370.5	0.00884	8.83777	<MRL	0.021	13.6	127.87	sandstone	1.23	1.03E-02	10.3	149.18
C16	SSRD39CX0210	1,1,1-TCA	1,1,1-Trichloroethane	370.5	0.00074	0.73648	<MRL	0.021	13.6	8.52	sandstone	1.54	9.57E-03	9.6	110.81
C16	SSRD39CX0210	c-DCE	cis-1,2-Dichloroethene	370.5	0.01031	10.31074	<MRL	0.021	13.6	140.69	sandstone	1.30	1.03E-02	10.3	140.69
C16	SSRD39CX0210	CF	Chloroform	370.5	0.00074	0.73648	<MRL	0.021	13.6	11.34	sandstone	1.16	1.40E-02	14.0	215.47
C16	SSRD39CX0210	CFC-113	Freon-113	370.5	0.00044	0.44189	<MRL	0.021	13.6	3.40	sandstone	2.32	2.36E-02	23.6	181.12
C16	SSRD39CX0210	PCE	Tetrachloroethene	370.5	0.00044	0.44189	<MRL	0.021	13.6	3.44	sandstone	2.29	1.18E-02	11.8	91.68
C16	SSRD39CX0210	TCE	Trichloroethene	370.5	0.00044	0.44189	<MRL	0.021	13.6	5.44	sandstone	1.45	1.03E-02	10.3	126.92
C16	SSRD39CX0210	t-DCE	trans-1,2-Dichloroethene	370.5	0.01031	10.31074	<MRL	0.021	13.6	151.80	sandstone	1.21	8.10E-03	8.1	119.27
C16	SSRD39CX0211	1,1 DCE	1,1-Dichloroethene	371.25	0.00861	8.61011	<MRL	0.021	13.6	124.58	sandstone	1.23	1.00E-02	10.0	145.34
C16	SSRD39CX0211	1,1,1-TCA	1,1,1-Trichloroethane	371.25	0.00072	0.71751	<MRL	0.021	13.6	8.30	sandstone	1.54	9.33E-03	9.3	107.95
C16	SSRD39CX0211	c-DCE	cis-1,2-Dichloroethene	371.25	0.01005	10.04513	<MRL	0.021	13.6	137.06	sandstone	1.30	1.00E-02	10.0	137.06
C16	SSRD39CX0211	CF	Chloroform	371.25	0.00072	0.71751	<MRL	0.021	13.6	11.05	sandstone	1.16	1.36E-02	13.6	209.92
C16	SSRD39CX0211	CFC-113	Freon-113	371.25	0.00043	0.43051	<MRL	0.021	13.6	3.31	sandstone	2.32	2.30E-02	23.0	176.45
C16	SSRD39CX0211	PCE	Tetrachloroethene	371.25	0.00043	0.43051	<MRL	0.021	13.6	3.35	sandstone	2.29	1.15E-02	11.5	89.32
C16	SSRD39CX0211	TCE	Trichloroethene	371.25	0.00007	0.07175	<MRL	0.021	13.6	0.88	sandstone	1.45	1.00E-02	10.0	123.65
C16	SSRD39CX0211	t-DCE	trans-1,2-Dichloroethene	371.25	0.01005	10.04513	<MRL	0.021	13.6	147.89	sandstone	1.21	7.89E-03	7.9	116.20
C16	SSRD39CX0212	1,1 DCE	1,1-Dichloroethene	372.15	0.00831	8.30757	<MRL	0.021	13.6	120.20	sandstone	1.23	9.69E-03	9.7	140.23
C16	SSRD39CX0212	1,1,1-TCA	1,1,1-Trichloroethane	372.15	0.00069	0.69230	<MRL	0.021	13.6	8.01	sandstone	1.54	9.00E-03	9.0	104.16
C16	SSRD39CX0212	c-DCE	cis-1,2-Dichloroethene	372.15	0.00969	9.69216	<MRL	0.021	13.6	132.25	sandstone	1.30	9.69E-03	9.7	132.25
C16	SSRD39CX0212	CF	Chloroform	372.15	0.00069	0.69230	<MRL	0.021	13.6	10.66	sandstone	1.16	1.32E-02	13.2	202.54
C16	SSRD39CX0212	CFC-113	Freon-113	372.15	0.00042	0.41538	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.25
C16	SSRD39CX0212	PCE	Tetrachloroethene	372.15	0.00042	0.41538	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.18
C16	SSRD39CX0212	TCE	Trichloroethene	372.15	0.00042	0.41538	<MRL	0.021	13.6	5.11	sandstone	1.45	9.69E-03	9.7	119.31
C16	SSRD39CX0212	t-DCE	trans-1,2-Dichloroethene	372.15	0.00969	9.69216	<MRL	0.021	13.6	142.69	sandstone	1.21	7.62E-03	7.6	112.12
C16	SSRD39CX0213	1,1 DCE	1,1-Dichloroethene	375.55	0.00979	9.79295	<MRL	0.021	13.6	141.69	sandstone	1.23	1.14E-02	11.4	165.31
C16	SSRD39CX0213	1,1,1-TCA	1,1,1-Trichloroethane	375.55	0.00082	0.81608	<MRL	0.021	13.6	9.44	sandstone	1.54	1.06E-02	10.6	122.78
C16	SSRD39CX0213	c-DCE	cis-1,2-Dichloroethene	375.55	0.01143	11.42511	<MRL	0.021	13.6	155.89	sandstone	1.30	1.14E-02	11.4	155.89
C16	SSRD39CX0213	CF	Chloroform	375.55	0.00082	0.81608	<MRL	0.021	13.6	12.57	sandstone	1.16	1.55E-02	15.5	238.76
C16	SSRD39CX0213	CFC-113	Freon-113	375.55	0.00049	0.48965	<MRL	0.021	13.6	3.76	sandstone	2.32	2.61E-02	26.1	200.69

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0213	PCE	Tetrachloroethene	375.55	0.00049	0.48965	<MRL	0.021	13.6	3.81	sandstone	2.29	1.31E-02	13.1	101.59
C16	SSRD39CX0213	TCE	Trichloroethene	375.55	0.00049	0.48965	<MRL	0.021	13.6	6.03	sandstone	1.45	1.14E-02	11.4	140.64
C16	SSRD39CX0213	t-DCE	trans-1,2-Dichloroethene	375.55	0.01143	11.42511	<MRL	0.021	13.6	168.21	sandstone	1.21	8.98E-03	9.0	132.16
C16	SSRD39CX0216	1,1 DCE	1,1-Dichloroethene	376.95	0.00869	8.68878	<MRL	0.021	13.6	125.71	sandstone	1.23	1.01E-02	10.1	146.67
C16	SSRD39CX0216	1,1,1-TCA	1,1,1-Trichloroethane	376.95	0.00072	0.72407	<MRL	0.021	13.6	8.38	sandstone	1.54	9.41E-03	9.4	108.94
C16	SSRD39CX0216	c-DCE	cis-1,2-Dichloroethene	376.95	0.01014	10.13691	<MRL	0.021	13.6	138.32	sandstone	1.30	1.01E-02	10.1	138.32
C16	SSRD39CX0216	CF	Chloroform	376.95	0.00072	0.72407	<MRL	0.021	13.6	11.15	sandstone	1.16	1.38E-02	13.8	211.84
C16	SSRD39CX0216	CFC-113	Freon-113	376.95	0.00043	0.43444	<MRL	0.021	13.6	3.34	sandstone	2.32	2.32E-02	23.2	178.06
C16	SSRD39CX0216	PCE	Tetrachloroethene	376.95	0.00043	0.43444	<MRL	0.021	13.6	3.38	sandstone	2.29	1.16E-02	11.6	90.13
C16	SSRD39CX0216	TCE	Trichloroethene	376.95	0.00043	0.43444	<MRL	0.021	13.6	5.35	sandstone	1.45	1.01E-02	10.1	124.78
C16	SSRD39CX0216	t-DCE	trans-1,2-Dichloroethene	376.95	0.01014	10.13691	<MRL	0.021	13.6	149.24	sandstone	1.21	7.96E-03	8.0	117.26
C16	SSRD39CX0217	1,1 DCE	1,1-Dichloroethene	379.55	0.00868	8.67541	<MRL	0.021	13.6	125.52	sandstone	1.23	1.01E-02	10.1	146.44
C16	SSRD39CX0217	1,1,1-TCA	1,1,1-Trichloroethane	379.55	0.00072	0.72295	<MRL	0.021	13.6	8.37	sandstone	1.54	9.40E-03	9.4	108.77
C16	SSRD39CX0217	c-DCE	cis-1,2-Dichloroethene	379.55	0.01012	10.12131	<MRL	0.021	13.6	138.10	sandstone	1.30	1.01E-02	10.1	138.10
C16	SSRD39CX0217	CF	Chloroform	379.55	0.00072	0.72295	<MRL	0.021	13.6	11.13	sandstone	1.16	1.37E-02	13.7	211.51
C16	SSRD39CX0217	CFC-113	Freon-113	379.55	0.00043	0.43377	<MRL	0.021	13.6	3.33	sandstone	2.32	2.31E-02	23.1	177.79
C16	SSRD39CX0217	PCE	Tetrachloroethene	379.55	0.00043	0.43377	<MRL	0.021	13.6	3.37	sandstone	2.29	1.16E-02	11.6	89.99
C16	SSRD39CX0217	TCE	Trichloroethene	379.55	0.00043	0.43377	<MRL	0.021	13.6	5.34	sandstone	1.45	1.01E-02	10.1	124.59
C16	SSRD39CX0217	t-DCE	trans-1,2-Dichloroethene	379.55	0.01012	10.12131	<MRL	0.021	13.6	149.01	sandstone	1.21	7.95E-03	8.0	117.08
C16	SSRD39CX0218	1,1 DCE	1,1-Dichloroethene	382.05	0.00828	8.28128	<MRL	0.021	13.6	119.82	sandstone	1.23	9.66E-03	9.7	139.79
C16	SSRD39CX0218	1,1,1-TCA	1,1,1-Trichloroethane	382.05	0.00069	0.69011	<MRL	0.021	13.6	7.99	sandstone	1.54	8.97E-03	9.0	103.83
C16	SSRD39CX0218	c-DCE	cis-1,2-Dichloroethene	382.05	0.00966	9.66149	<MRL	0.021	13.6	131.83	sandstone	1.30	9.66E-03	9.7	131.83
C16	SSRD39CX0218	CF	Chloroform	382.05	0.00069	0.69011	<MRL	0.021	13.6	10.63	sandstone	1.16	1.31E-02	13.1	201.90
C16	SSRD39CX0218	CFC-113	Freon-113	382.05	0.00041	0.41406	<MRL	0.021	13.6	3.18	sandstone	2.32	2.21E-02	22.1	169.71
C16	SSRD39CX0218	PCE	Tetrachloroethene	382.05	0.00007	0.06901	<MRL	0.021	13.6	0.54	sandstone	2.29	1.10E-02	11.0	85.91
C16	SSRD39CX0218	TCE	Trichloroethene	382.05	0.00035	0.34505	<MRL	0.021	13.6	4.25	sandstone	1.45	9.66E-03	9.7	118.93
C16	SSRD39CX0218	t-DCE	trans-1,2-Dichloroethene	382.05	0.00966	9.66149	<MRL	0.021	13.6	142.24	sandstone	1.21	7.59E-03	7.6	111.76
C16	SSRD39CX0219	1,1 DCE	1,1-Dichloroethene	384.55	0.00831	8.31000	<MRL	0.021	13.6	120.23	sandstone	1.23	9.70E-03	9.7	140.27
C16	SSRD39CX0219	1,1,1-TCA	1,1,1-Trichloroethane	384.55	0.00069	0.69250	<MRL	0.021	13.6	8.01	sandstone	1.54	9.00E-03	9.0	104.19
C16	SSRD39CX0219	c-DCE	cis-1,2-Dichloroethene	384.55	0.00970	9.69500	<MRL	0.021	13.6	132.29	sandstone	1.30	9.70E-03	9.7	132.29
C16	SSRD39CX0219	CF	Chloroform	384.55	0.00069	0.69250	<MRL	0.021	13.6	10.66	sandstone	1.16	1.32E-02	13.2	202.60
C16	SSRD39CX0219	CFC-113	Freon-113	384.55	0.00042	0.41550	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.30
C16	SSRD39CX0219	PCE	Tetrachloroethene	384.55	0.00042	0.41550	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.20
C16	SSRD39CX0219	TCE	Trichloroethene	384.55	0.00042	0.41550	<MRL	0.021	13.6	5.11	sandstone	1.45	9.70E-03	9.7	119.34
C16	SSRD39CX0219	t-DCE	trans-1,2-Dichloroethene	384.55	0.00970	9.69500	<MRL	0.021	13.6	142.74	sandstone	1.21	7.62E-03	7.6	112.15
C16	SSRD39CX0222	1,1 DCE	1,1-Dichloroethene	385.85	0.00893	8.92791	<MRL	0.021	13.6	129.17	sandstone	1.23	1.04E-02	10.4	150.70
C16	SSRD39CX0222	1,1,1-TCA	1,1,1-Trichloroethane	385.85	0.00074	0.74399	<MRL	0.021	13.6	8.61	sandstone	1.54	9.67E-03	9.7	111.94
C16	SSRD39CX0222	c-DCE	cis-1,2-Dichloroethene	385.85	0.01042	10.41589	<MRL	0.021	13.6	142.12	sandstone	1.30	1.04E-02	10.4	142.12
C16	SSRD39CX0222	CF	Chloroform	385.85	0.00074	0.74399	<MRL	0.021	13.6	11.46	sandstone	1.16	1.41E-02	14.1	217.67
C16	SSRD39CX0222	CFC-113	Freon-113	385.85	0.00045	0.44640	<MRL	0.021	13.6	3.43	sandstone	2.32	2.38E-02	23.8	182.97
C16	SSRD39CX0222	PCE	Tetrachloroethene	385.85	0.00045	0.44640	<MRL	0.021	13.6	3.47	sandstone	2.29	1.19E-02	11.9	92.61
C16	SSRD39CX0222	TCE	Trichloroethene	385.85	0.00045	0.44640	<MRL	0.021	13.6	5.49	sandstone	1.45	1.04E-02	10.4	128.22
C16	SSRD39CX0222	t-DCE	trans-1,2-Dichloroethene	385.85	0.01042	10.41589	<MRL	0.021	13.6	153.35	sandstone	1.21	8.18E-03	8.2	120.49
C16	SSRD39CX0223	1,1 DCE	1,1-Dichloroethene	389.05	0.00819	8.18561	<MRL	0.021	13.6	118.43	sandstone	1.23	9.55E-03	9.5	138.17
C16	SSRD39CX0223	1,1,1-TCA	1,1,1-Trichloroethane	389.05	0.00068	0.68213	<MRL	0.021	13.6	7.89	sandstone	1.54	8.87E-03	8.9	102.63

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C16	SSRD39CX0223	c-DCE	cis-1,2-Dichloroethene	389.05	0.00955	9.54988	<MRL	0.021	13.6	130.31	sandstone	1.30	9.55E-03	9.5	130.31
C16	SSRD39CX0223	CF	Chloroform	389.05	0.00068	0.68213	<MRL	0.021	13.6	10.50	sandstone	1.16	1.30E-02	13.0	199.57
C16	SSRD39CX0223	CFC-113	Freon-113	389.05	0.00041	0.40928	<MRL	0.021	13.6	3.15	sandstone	2.32	2.18E-02	21.8	167.75
C16	SSRD39CX0223	PCE	Tetrachloroethene	389.05	0.00041	0.40928	<MRL	0.021	13.6	3.18	sandstone	2.29	1.09E-02	10.9	84.91
C16	SSRD39CX0223	TCE	Trichloroethene	389.05	0.00041	0.40928	<MRL	0.021	13.6	5.04	sandstone	1.45	9.55E-03	9.5	117.56
C16	SSRD39CX0223	t-DCE	trans-1,2-Dichloroethene	389.05	0.00955	9.54988	<MRL	0.021	13.6	140.60	sandstone	1.21	7.50E-03	7.5	110.47
C16	SSRD39CX0224	1,1 DCE	1,1-Dichloroethene	391.05	0.00832	8.32199	<MRL	0.021	13.6	120.41	sandstone	1.23	9.71E-03	9.7	140.48
C16	SSRD39CX0224	1,1,1-TCA	1,1,1-Trichloroethane	391.05	0.00069	0.69350	<MRL	0.021	13.6	8.03	sandstone	1.54	9.02E-03	9.0	104.34
C16	SSRD39CX0224	c-DCE	cis-1,2-Dichloroethene	391.05	0.00971	9.70898	<MRL	0.021	13.6	132.48	sandstone	1.30	9.71E-03	9.7	132.48
C16	SSRD39CX0224	CF	Chloroform	391.05	0.00069	0.69350	<MRL	0.021	13.6	10.68	sandstone	1.16	1.32E-02	13.2	202.90
C16	SSRD39CX0224	CFC-113	Freon-113	391.05	0.00042	0.41610	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.55
C16	SSRD39CX0224	PCE	Tetrachloroethene	391.05	0.00042	0.41610	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.33
C16	SSRD39CX0224	TCE	Trichloroethene	391.05	0.00042	0.41610	<MRL	0.021	13.6	5.12	sandstone	1.45	9.71E-03	9.7	119.51
C16	SSRD39CX0224	t-DCE	trans-1,2-Dichloroethene	391.05	0.00971	9.70898	<MRL	0.021	13.6	142.94	sandstone	1.21	7.63E-03	7.6	112.31
C16	SSRD39CX0225	1,1 DCE	1,1-Dichloroethene	394.05	0.00827	8.26818	<MRL	0.021	13.6	119.63	sandstone	1.23	9.65E-03	9.6	139.57
C16	SSRD39CX0225	1,1,1-TCA	1,1,1-Trichloroethane	394.05	0.00069	0.68902	<MRL	0.021	13.6	7.97	sandstone	1.54	8.96E-03	9.0	103.67
C16	SSRD39CX0225	c-DCE	cis-1,2-Dichloroethene	394.05	0.00965	9.64621	<MRL	0.021	13.6	131.62	sandstone	1.30	9.65E-03	9.6	131.62
C16	SSRD39CX0225	CF	Chloroform	394.05	0.00069	0.68902	<MRL	0.021	13.6	10.61	sandstone	1.16	1.31E-02	13.1	201.58
C16	SSRD39CX0225	CFC-113	Freon-113	394.05	0.00041	0.41341	<MRL	0.021	13.6	3.18	sandstone	2.32	2.20E-02	22.0	169.44
C16	SSRD39CX0225	PCE	Tetrachloroethene	394.05	0.00041	0.41341	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.77
C16	SSRD39CX0225	TCE	Trichloroethene	394.05	0.00041	0.41341	<MRL	0.021	13.6	5.09	sandstone	1.45	9.65E-03	9.6	118.74
C16	SSRD39CX0225	t-DCE	trans-1,2-Dichloroethene	394.05	0.00965	9.64621	<MRL	0.021	13.6	142.02	sandstone	1.21	7.58E-03	7.6	111.59
C16	SSRD39CX0226	1,1 DCE	1,1-Dichloroethene	396.15	0.00754	7.54153	<MRL	0.021	13.6	109.12	sandstone	1.23	8.80E-03	8.8	127.30
C16	SSRD39CX0226	1,1,1-TCA	1,1,1-Trichloroethane	396.15	0.00063	0.62846	<MRL	0.021	13.6	7.27	sandstone	1.54	8.17E-03	8.2	94.56
C16	SSRD39CX0226	c-DCE	cis-1,2-Dichloroethene	396.15	0.00880	8.79846	<MRL	0.021	13.6	120.05	sandstone	1.30	8.80E-03	8.8	120.05
C16	SSRD39CX0226	CF	Chloroform	396.15	0.00063	0.62846	<MRL	0.021	13.6	9.68	sandstone	1.16	1.19E-02	11.9	183.87
C16	SSRD39CX0226	CFC-113	Freon-113	396.15	0.00038	0.37708	<MRL	0.021	13.6	2.90	sandstone	2.32	2.01E-02	20.1	154.55
C16	SSRD39CX0226	PCE	Tetrachloroethene	396.15	0.00038	0.37708	<MRL	0.021	13.6	2.93	sandstone	2.29	1.01E-02	10.1	78.23
C16	SSRD39CX0226	TCE	Trichloroethene	396.15	0.00038	0.37708	<MRL	0.021	13.6	4.64	sandstone	1.45	8.80E-03	8.8	108.31
C16	SSRD39CX0226	t-DCE	trans-1,2-Dichloroethene	396.15	0.00880	8.79846	<MRL	0.021	13.6	129.54	sandstone	1.21	6.91E-03	6.9	101.78
C16	SSRD39CX0227	1,1 DCE	1,1-Dichloroethene	397.25	0.00816	8.15694	<MRL	0.021	13.6	118.02	sandstone	1.23	9.52E-03	9.5	137.69
C16	SSRD39CX0227	1,1,1-TCA	1,1,1-Trichloroethane	397.25	0.00068	0.67974	<MRL	0.021	13.6	7.87	sandstone	1.54	8.84E-03	8.8	102.27
C16	SSRD39CX0227	c-DCE	cis-1,2-Dichloroethene	397.25	0.00952	9.51643	<MRL	0.021	13.6	129.85	sandstone	1.30	9.52E-03	9.5	129.85
C16	SSRD39CX0227	CF	Chloroform	397.25	0.00068	0.67974	<MRL	0.021	13.6	10.47	sandstone	1.16	1.29E-02	12.9	198.87
C16	SSRD39CX0227	CFC-113	Freon-113	397.25	0.00041	0.40785	<MRL	0.021	13.6	3.13	sandstone	2.32	2.18E-02	21.8	167.17
C16	SSRD39CX0227	PCE	Tetrachloroethene	397.25	0.00041	0.40785	<MRL	0.021	13.6	3.17	sandstone	2.29	1.09E-02	10.9	84.62
C16	SSRD39CX0227	TCE	Trichloroethene	397.25	0.00041	0.40785	<MRL	0.021	13.6	5.02	sandstone	1.45	9.52E-03	9.5	117.14
C16	SSRD39CX0227	t-DCE	trans-1,2-Dichloroethene	397.25	0.00952	9.51643	<MRL	0.021	13.6	140.11	sandstone	1.21	7.48E-03	7.5	110.08
C17	SSRD39CX0228	1,1 DCE	1,1-Dichloroethene	401.15	0.00758	7.57576	<MRL	0.021	13.6	109.61	sandstone	1.23	8.84E-03	8.8	127.88
C17	SSRD39CX0228	1,1,1-TCA	1,1,1-Trichloroethane	401.15	0.00063	0.63131	<MRL	0.021	13.6	7.31	sandstone	1.54	8.21E-03	8.2	94.99
C17	SSRD39CX0228	c-DCE	cis-1,2-Dichloroethene	401.15	0.00884	8.83838	<MRL	0.021	13.6	120.60	sandstone	1.30	8.84E-03	8.8	120.60
C17	SSRD39CX0228	CF	Chloroform	401.15	0.00019	0.18939	<MRL	0.021	13.6	2.92	sandstone	1.16	1.20E-02	12.0	184.70
C17	SSRD39CX0228	CFC-113	Freon-113	401.15	0.00038	0.37879	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	155.25
C17	SSRD39CX0228	PCE	Tetrachloroethene	401.15	0.00038	0.37879	<MRL	0.021	13.6	2.95	sandstone	2.29	1.01E-02	10.1	78.59
C17	SSRD39CX0228	TCE	Trichloroethene	401.15	0.00038	0.37879	<MRL	0.021	13.6	4.66	sandstone	1.45	8.84E-03	8.8	108.80

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0228	t-DCE	trans-1,2-Dichloroethene	401.15	0.00884	8.83838	<MRL	0.021	13.6	130.12	sandstone	1.21	6.94E-03	6.9	102.24
C17	SSRD39CX0230	1,1 DCE	1,1-Dichloroethene	404.05	0.00762	7.61988	<MRL	0.021	13.6	110.25	sandstone	1.23	8.89E-03	8.9	128.62
C17	SSRD39CX0230	1,1,1-TCA	1,1,1-Trichloroethane	404.05	0.00063	0.63499	<MRL	0.021	13.6	7.35	sandstone	1.54	8.25E-03	8.3	95.54
C17	SSRD39CX0230	c-DCE	cis-1,2-Dichloroethene	404.05	0.00889	8.88986	<MRL	0.021	13.6	121.30	sandstone	1.30	8.89E-03	8.9	121.30
C17	SSRD39CX0230	CF	Chloroform	404.05	0.00063	0.63499	<MRL	0.021	13.6	9.78	sandstone	1.16	1.21E-02	12.1	185.78
C17	SSRD39CX0230	CFC-113	Freon-113	404.05	0.00038	0.38099	<MRL	0.021	13.6	2.93	sandstone	2.32	2.03E-02	20.3	156.16
C17	SSRD39CX0230	PCE	Tetrachloroethene	404.05	0.00038	0.38099	<MRL	0.021	13.6	2.96	sandstone	2.29	1.02E-02	10.2	79.05
C17	SSRD39CX0230	TCE	Trichloroethene	404.05	0.00038	0.38099	<MRL	0.021	13.6	4.69	sandstone	1.45	8.89E-03	8.9	109.43
C17	SSRD39CX0230	t-DCE	trans-1,2-Dichloroethene	404.05	0.00889	8.88986	<MRL	0.021	13.6	130.88	sandstone	1.21	6.98E-03	7.0	102.84
C17	SSRD39CX0231	1,1 DCE	1,1-Dichloroethene	404.1	0.00677	6.77448	<MRL	0.021	13.6	98.02	sandstone	1.23	7.90E-03	7.9	114.35
C17	SSRD39CX0231	1,1,1-TCA	1,1,1-Trichloroethane	404.1	0.00056	0.56454	<MRL	0.021	13.6	6.53	sandstone	1.54	7.34E-03	7.3	84.94
C17	SSRD39CX0231	c-DCE	cis-1,2-Dichloroethene	404.1	0.00790	7.90355	<MRL	0.021	13.6	107.84	sandstone	1.30	7.90E-03	7.9	107.84
C17	SSRD39CX0231	CF	Chloroform	404.1	0.00056	0.56454	<MRL	0.021	13.6	8.69	sandstone	1.16	1.07E-02	10.7	165.17
C17	SSRD39CX0231	CFC-113	Freon-113	404.1	0.00034	0.33872	<MRL	0.021	13.6	2.60	sandstone	2.32	1.81E-02	18.1	138.83
C17	SSRD39CX0231	PCE	Tetrachloroethene	404.1	0.00034	0.33872	<MRL	0.021	13.6	2.64	sandstone	2.29	9.03E-03	9.0	70.28
C17	SSRD39CX0231	TCE	Trichloroethene	404.1	0.00034	0.33872	<MRL	0.021	13.6	4.17	sandstone	1.45	7.90E-03	7.9	97.29
C17	SSRD39CX0231	t-DCE	trans-1,2-Dichloroethene	404.1	0.00790	7.90355	<MRL	0.021	13.6	116.36	sandstone	1.21	6.21E-03	6.2	91.43
C17	SSRD39CX0232	1,1 DCE	1,1-Dichloroethene	406.05	0.00643	6.42518	<MRL	0.021	13.6	92.96	sandstone	1.23	7.50E-03	7.5	108.46
C17	SSRD39CX0232	1,1,1-TCA	1,1,1-Trichloroethane	406.05	0.00054	0.53543	<MRL	0.021	13.6	6.20	sandstone	1.54	6.96E-03	7.0	80.56
C17	SSRD39CX0232	c-DCE	cis-1,2-Dichloroethene	406.05	0.00750	7.49604	<MRL	0.021	13.6	102.28	sandstone	1.30	7.50E-03	7.5	102.28
C17	SSRD39CX0232	CF	Chloroform	406.05	0.00054	0.53543	<MRL	0.021	13.6	8.24	sandstone	1.16	1.02E-02	10.2	156.65
C17	SSRD39CX0232	CFC-113	Freon-113	406.05	0.00032	0.32126	<MRL	0.021	13.6	2.47	sandstone	2.32	1.71E-02	17.1	131.68
C17	SSRD39CX0232	PCE	Tetrachloroethene	406.05	0.00032	0.32126	<MRL	0.021	13.6	2.50	sandstone	2.29	8.57E-03	8.6	66.65
C17	SSRD39CX0232	TCE	Trichloroethene	406.05	0.00032	0.32126	<MRL	0.021	13.6	3.95	sandstone	1.45	7.50E-03	7.5	92.27
C17	SSRD39CX0232	t-DCE	trans-1,2-Dichloroethene	406.05	0.00750	7.49604	<MRL	0.021	13.6	110.36	sandstone	1.21	5.89E-03	5.9	86.71
C17	SSRD39CX0233	1,1 DCE	1,1-Dichloroethene	410.05	0.00704	7.03775	<MRL	0.021	13.6	101.83	sandstone	1.23	8.21E-03	8.2	118.80
C17	SSRD39CX0233	1,1,1-TCA	1,1,1-Trichloroethane	410.05	0.00059	0.58648	<MRL	0.021	13.6	6.79	sandstone	1.54	7.62E-03	7.6	88.24
C17	SSRD39CX0233	c-DCE	cis-1,2-Dichloroethene	410.05	0.00821	8.21071	<MRL	0.021	13.6	112.03	sandstone	1.30	8.21E-03	8.2	112.03
C17	SSRD39CX0233	CF	Chloroform	410.05	0.00059	0.58648	<MRL	0.021	13.6	9.03	sandstone	1.16	1.11E-02	11.1	171.59
C17	SSRD39CX0233	CFC-113	Freon-113	410.05	0.00035	0.35189	<MRL	0.021	13.6	2.70	sandstone	2.32	1.88E-02	18.8	144.23
C17	SSRD39CX0233	PCE	Tetrachloroethene	410.05	0.00035	0.35189	<MRL	0.021	13.6	2.74	sandstone	2.29	9.38E-03	9.4	73.01
C17	SSRD39CX0233	TCE	Trichloroethene	410.05	0.00035	0.35189	<MRL	0.021	13.6	4.33	sandstone	1.45	8.21E-03	8.2	101.07
C17	SSRD39CX0233	t-DCE	trans-1,2-Dichloroethene	410.05	0.00821	8.21071	<MRL	0.021	13.6	120.88	sandstone	1.21	6.45E-03	6.5	94.98
C17	SSRD39CX0234	1,1 DCE	1,1-Dichloroethene	412.05	0.00744	7.43768	<MRL	0.021	13.6	107.61	sandstone	1.23	8.68E-03	8.7	125.55
C17	SSRD39CX0234	1,1,1-TCA	1,1,1-Trichloroethane	412.05	0.00062	0.61981	<MRL	0.021	13.6	7.17	sandstone	1.54	8.06E-03	8.1	93.25
C17	SSRD39CX0234	c-DCE	cis-1,2-Dichloroethene	412.05	0.00868	8.67730	<MRL	0.021	13.6	118.40	sandstone	1.30	8.68E-03	8.7	118.40
C17	SSRD39CX0234	CF	Chloroform	412.05	0.00062	0.61981	<MRL	0.021	13.6	9.54	sandstone	1.16	1.18E-02	11.8	181.34
C17	SSRD39CX0234	CFC-113	Freon-113	412.05	0.00037	0.37188	<MRL	0.021	13.6	2.86	sandstone	2.32	1.98E-02	19.8	152.42
C17	SSRD39CX0234	PCE	Tetrachloroethene	412.05	0.00037	0.37188	<MRL	0.021	13.6	2.89	sandstone	2.29	9.92E-03	9.9	77.16
C17	SSRD39CX0234	TCE	Trichloroethene	412.05	0.00037	0.37188	<MRL	0.021	13.6	4.58	sandstone	1.45	8.68E-03	8.7	106.81
C17	SSRD39CX0234	t-DCE	trans-1,2-Dichloroethene	412.05	0.00868	8.67730	<MRL	0.021	13.6	127.75	sandstone	1.21	6.82E-03	6.8	100.38
C17	SSRD39CX0235	1,1 DCE	1,1-Dichloroethene	414.25	0.00716	7.15554	<MRL	0.021	13.6	103.53	sandstone	1.23	8.35E-03	8.3	120.79
C17	SSRD39CX0235	1,1,1-TCA	1,1,1-Trichloroethane	414.25	0.00060	0.59629	<MRL	0.021	13.6	6.90	sandstone	1.54	7.75E-03	7.8	89.72
C17	SSRD39CX0235	c-DCE	cis-1,2-Dichloroethene	414.25	0.00835	8.34813	<MRL	0.021	13.6	113.91	sandstone	1.30	8.35E-03	8.3	113.91
C17	SSRD39CX0235	CF	Chloroform	414.25	0.00060	0.59629	<MRL	0.021	13.6	9.18	sandstone	1.16	1.13E-02	11.3	174.46

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0235	CFC-113	Freon-113	414.25	0.00036	0.35778	<MRL	0.021	13.6	2.75	sandstone	2.32	1.91E-02	19.1	146.64
C17	SSRD39CX0235	PCE	Tetrachloroethene	414.25	0.00036	0.35778	<MRL	0.021	13.6	2.78	sandstone	2.29	9.54E-03	9.5	74.23
C17	SSRD39CX0235	TCE	Trichloroethene	414.25	0.00006	0.05963	<MRL	0.021	13.6	0.73	sandstone	1.45	8.35E-03	8.3	102.76
C17	SSRD39CX0235	t-DCE	trans-1,2-Dichloroethene	414.25	0.00835	8.34813	<MRL	0.021	13.6	122.91	sandstone	1.21	6.56E-03	6.6	96.57
C17	SSRD39CX0237	1,1 DCE	1,1-Dichloroethene	416.45	0.00799	7.98526	<MRL	0.021	13.6	115.54	sandstone	1.23	9.32E-03	9.3	134.79
C17	SSRD39CX0237	1,1,1-TCA	1,1,1-Trichloroethane	416.45	0.00067	0.66544	<MRL	0.021	13.6	7.70	sandstone	1.54	8.65E-03	8.7	100.12
C17	SSRD39CX0237	c-DCE	cis-1,2-Dichloroethene	416.45	0.00932	9.31613	<MRL	0.021	13.6	127.12	sandstone	1.30	9.32E-03	9.3	127.12
C17	SSRD39CX0237	CF	Chloroform	416.45	0.00067	0.66544	<MRL	0.021	13.6	10.25	sandstone	1.16	1.26E-02	12.6	194.69
C17	SSRD39CX0237	CFC-113	Freon-113	416.45	0.00040	0.39926	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.65
C17	SSRD39CX0237	PCE	Tetrachloroethene	416.45	0.00040	0.39926	<MRL	0.021	13.6	3.11	sandstone	2.29	1.06E-02	10.6	82.84
C17	SSRD39CX0237	TCE	Trichloroethene	416.45	0.00007	0.06654	<MRL	0.021	13.6	0.82	sandstone	1.45	9.32E-03	9.3	114.68
C17	SSRD39CX0237	t-DCE	trans-1,2-Dichloroethene	416.45	0.00932	9.31613	<MRL	0.021	13.6	137.16	sandstone	1.21	7.32E-03	7.3	107.77
C17	SSRD39CX0239	1,1 DCE	1,1-Dichloroethene	420.05	0.00677	6.76768	<MRL	0.021	13.6	97.92	sandstone	1.23	7.90E-03	7.9	114.24
C17	SSRD39CX0239	1,1,1-TCA	1,1,1-Trichloroethane	420.05	0.00056	0.56397	<MRL	0.021	13.6	6.53	sandstone	1.54	7.33E-03	7.3	84.85
C17	SSRD39CX0239	c-DCE	cis-1,2-Dichloroethene	420.05	0.00790	7.89562	<MRL	0.021	13.6	107.73	sandstone	1.30	7.90E-03	7.9	107.73
C17	SSRD39CX0239	CF	Chloroform	420.05	0.00056	0.56397	<MRL	0.021	13.6	8.68	sandstone	1.16	1.07E-02	10.7	165.00
C17	SSRD39CX0239	CFC-113	Freon-113	420.05	0.00034	0.33838	<MRL	0.021	13.6	2.60	sandstone	2.32	1.80E-02	18.0	138.69
C17	SSRD39CX0239	PCE	Tetrachloroethene	420.05	0.00034	0.33838	<MRL	0.021	13.6	2.63	sandstone	2.29	9.02E-03	9.0	70.20
C17	SSRD39CX0239	TCE	Trichloroethene	420.05	0.00034	0.33838	<MRL	0.021	13.6	4.17	sandstone	1.45	7.90E-03	7.9	97.19
C17	SSRD39CX0239	t-DCE	trans-1,2-Dichloroethene	420.05	0.00790	7.89562	<MRL	0.021	13.6	116.24	sandstone	1.21	6.20E-03	6.2	91.33
C17	SSRD39CX0240	1,1 DCE	1,1-Dichloroethene	422.05	0.00708	7.08360	<MRL	0.021	13.6	102.49	sandstone	1.23	8.26E-03	8.3	119.57
C17	SSRD39CX0240	1,1,1-TCA	1,1,1-Trichloroethane	422.05	0.00059	0.59030	<MRL	0.021	13.6	6.83	sandstone	1.54	7.67E-03	7.7	88.81
C17	SSRD39CX0240	c-DCE	cis-1,2-Dichloroethene	422.05	0.00826	8.26420	<MRL	0.021	13.6	112.76	sandstone	1.30	8.26E-03	8.3	112.76
C17	SSRD39CX0240	CF	Chloroform	422.05	0.00059	0.59030	<MRL	0.021	13.6	9.09	sandstone	1.16	1.12E-02	11.2	172.70
C17	SSRD39CX0240	CFC-113	Freon-113	422.05	0.00012	0.11806	<MRL	0.021	13.6	0.91	sandstone	2.32	1.89E-02	18.9	145.17
C17	SSRD39CX0240	CFC-113	Freon-113	422.05	0.00035	0.35418	<MRL	0.021	13.6	2.72	sandstone	2.32	1.89E-02	18.9	145.17
C17	SSRD39CX0240	PCE	Tetrachloroethene	422.05	0.00035	0.35418	<MRL	0.021	13.6	2.76	sandstone	2.29	9.44E-03	9.4	73.48
C17	SSRD39CX0240	TCE	Trichloroethene	422.05	0.00035	0.35418	<MRL	0.021	13.6	4.36	sandstone	1.45	8.26E-03	8.3	101.73
C17	SSRD39CX0240	t-DCE	trans-1,2-Dichloroethene	422.05	0.00826	8.26420	<MRL	0.021	13.6	121.67	sandstone	1.21	6.49E-03	6.5	95.60
C17	SSRD39CX0241	1,1 DCE	1,1-Dichloroethene	424.05	0.00673	6.73215	<MRL	0.021	13.6	97.40	sandstone	1.23	7.85E-03	7.9	113.64
C17	SSRD39CX0241	1,1,1-TCA	1,1,1-Trichloroethane	424.05	0.00056	0.56101	<MRL	0.021	13.6	6.49	sandstone	1.54	7.29E-03	7.3	84.41
C17	SSRD39CX0241	c-DCE	cis-1,2-Dichloroethene	424.05	0.00785	7.85418	<MRL	0.021	13.6	107.17	sandstone	1.30	7.85E-03	7.9	107.17
C17	SSRD39CX0241	CF	Chloroform	424.05	0.00056	0.56101	<MRL	0.021	13.6	8.64	sandstone	1.16	1.07E-02	10.7	164.13
C17	SSRD39CX0241	CFC-113	Freon-113	424.05	0.00034	0.33661	<MRL	0.021	13.6	2.59	sandstone	2.32	1.80E-02	18.0	137.97
C17	SSRD39CX0241	PCE	Tetrachloroethene	424.05	0.00034	0.33661	<MRL	0.021	13.6	2.62	sandstone	2.29	8.98E-03	9.0	69.84
C17	SSRD39CX0241	TCE	Trichloroethene	424.05	0.00034	0.33661	<MRL	0.021	13.6	4.14	sandstone	1.45	7.85E-03	7.9	96.68
C17	SSRD39CX0241	t-DCE	trans-1,2-Dichloroethene	424.05	0.00785	7.85418	<MRL	0.021	13.6	115.63	sandstone	1.21	6.17E-03	6.2	90.86
C17	SSRD39CX0242	1,1 DCE	1,1-Dichloroethene	425.05	0.00700	6.99701	<MRL	0.021	13.6	101.24	sandstone	1.23	8.16E-03	8.2	118.11
C17	SSRD39CX0242	1,1,1-TCA	1,1,1-Trichloroethane	425.05	0.00058	0.58308	<MRL	0.021	13.6	6.75	sandstone	1.54	7.58E-03	7.6	87.73
C17	SSRD39CX0242	c-DCE	cis-1,2-Dichloroethene	425.05	0.00816	8.16318	<MRL	0.021	13.6	111.38	sandstone	1.30	8.16E-03	8.2	111.38
C17	SSRD39CX0242	CF	Chloroform	425.05	0.00058	0.58308	<MRL	0.021	13.6	8.98	sandstone	1.16	1.11E-02	11.1	170.59
C17	SSRD39CX0242	CFC-113	Freon-113	425.05	0.00035	0.34985	<MRL	0.021	13.6	2.69	sandstone	2.32	1.87E-02	18.7	143.39
C17	SSRD39CX0242	PCE	Tetrachloroethene	425.05	0.00035	0.34985	<MRL	0.021	13.6	2.72	sandstone	2.29	9.33E-03	9.3	72.58
C17	SSRD39CX0242	TCE	Trichloroethene	425.05	0.00035	0.34985	<MRL	0.021	13.6	4.31	sandstone	1.45	8.16E-03	8.2	100.49
C17	SSRD39CX0242	t-DCE	trans-1,2-Dichloroethene	425.05	0.00816	8.16318	<MRL	0.021	13.6	120.18	sandstone	1.21	6.41E-03	6.4	94.43

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0243	1,1 DCE	1,1-Dichloroethene	427.05	0.00636	6.35555	<MRL	0.021	13.6	91.96	sandstone	1.23	7.41E-03	7.4	107.28
C17	SSRD39CX0243	1,1,1-TCA	1,1,1-Trichloroethane	427.05	0.00053	0.52963	<MRL	0.021	13.6	6.13	sandstone	1.54	6.89E-03	6.9	79.69
C17	SSRD39CX0243	c-DCE	cis-1,2-Dichloroethene	427.05	0.00741	7.41481	<MRL	0.021	13.6	101.17	sandstone	1.30	7.41E-03	7.4	101.17
C17	SSRD39CX0243	CF	Chloroform	427.05	0.00053	0.52963	<MRL	0.021	13.6	8.16	sandstone	1.16	1.01E-02	10.1	154.95
C17	SSRD39CX0243	CFC-113	Freon-113	427.05	0.00032	0.31778	<MRL	0.021	13.6	2.44	sandstone	2.32	1.69E-02	16.9	130.25
C17	SSRD39CX0243	PCE	Tetrachloroethene	427.05	0.00032	0.31778	<MRL	0.021	13.6	2.47	sandstone	2.29	8.47E-03	8.5	65.93
C17	SSRD39CX0243	TCE	Trichloroethene	427.05	0.00032	0.31778	<MRL	0.021	13.6	3.91	sandstone	1.45	7.41E-03	7.4	91.27
C17	SSRD39CX0243	t-DCE	trans-1,2-Dichloroethene	427.05	0.00741	7.41481	<MRL	0.021	13.6	109.17	sandstone	1.21	5.83E-03	5.8	85.77
C17	SSRD39CX0244	1,1 DCE	1,1-Dichloroethene	428.95	0.00703	7.03463	<MRL	0.021	13.6	101.78	sandstone	1.23	8.21E-03	8.2	118.75
C17	SSRD39CX0244	1,1,1-TCA	1,1,1-Trichloroethane	428.95	0.00059	0.58622	<MRL	0.021	13.6	6.78	sandstone	1.54	7.62E-03	7.6	88.20
C17	SSRD39CX0244	c-DCE	cis-1,2-Dichloroethene	428.95	0.00821	8.20707	<MRL	0.021	13.6	111.98	sandstone	1.30	8.21E-03	8.2	111.98
C17	SSRD39CX0244	CF	Chloroform	428.95	0.00059	0.58622	<MRL	0.021	13.6	9.03	sandstone	1.16	1.11E-02	11.1	171.51
C17	SSRD39CX0244	CFC-113	Freon-113	428.95	0.00035	0.35173	<MRL	0.021	13.6	2.70	sandstone	2.32	1.88E-02	18.8	144.17
C17	SSRD39CX0244	PCE	Tetrachloroethene	428.95	0.00035	0.35173	<MRL	0.021	13.6	2.74	sandstone	2.29	9.38E-03	9.4	72.97
C17	SSRD39CX0244	TCE	Trichloroethene	428.95	0.00035	0.35173	<MRL	0.021	13.6	4.33	sandstone	1.45	8.21E-03	8.2	101.03
C17	SSRD39CX0244	t-DCE	trans-1,2-Dichloroethene	428.95	0.00821	8.20707	<MRL	0.021	13.6	120.83	sandstone	1.21	6.45E-03	6.4	94.94
C17	SSRD39CX0246	1,1 DCE	1,1-Dichloroethene	432.05	0.00734	7.33608	<MRL	0.021	13.6	106.14	sandstone	1.23	8.56E-03	8.6	123.83
C17	SSRD39CX0246	1,1,1-TCA	1,1,1-Trichloroethane	432.05	0.00061	0.61134	<MRL	0.021	13.6	7.08	sandstone	1.54	7.95E-03	7.9	91.98
C17	SSRD39CX0246	c-DCE	cis-1,2-Dichloroethene	432.05	0.00856	8.55876	<MRL	0.021	13.6	116.78	sandstone	1.30	8.56E-03	8.6	116.78
C17	SSRD39CX0246	CF	Chloroform	432.05	0.00061	0.61134	<MRL	0.021	13.6	9.41	sandstone	1.16	1.16E-02	11.6	178.86
C17	SSRD39CX0246	CFC-113	Freon-113	432.05	0.00037	0.36680	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.34
C17	SSRD39CX0246	PCE	Tetrachloroethene	432.05	0.00037	0.36680	<MRL	0.021	13.6	2.85	sandstone	2.29	9.78E-03	9.8	76.10
C17	SSRD39CX0246	TCE	Trichloroethene	432.05	0.00037	0.36680	<MRL	0.021	13.6	4.52	sandstone	1.45	8.56E-03	8.6	105.36
C17	SSRD39CX0246	t-DCE	trans-1,2-Dichloroethene	432.05	0.00856	8.55876	<MRL	0.021	13.6	126.01	sandstone	1.21	6.72E-03	6.7	99.01
C17	SSRD39CX0247	1,1 DCE	1,1-Dichloroethene	436.05	0.00733	7.32747	<MRL	0.021	13.6	106.02	sandstone	1.23	8.55E-03	8.5	123.69
C17	SSRD39CX0247	1,1,1-TCA	1,1,1-Trichloroethane	436.05	0.00061	0.61062	<MRL	0.021	13.6	7.07	sandstone	1.54	7.94E-03	7.9	91.87
C17	SSRD39CX0247	c-DCE	cis-1,2-Dichloroethene	436.05	0.00855	8.54872	<MRL	0.021	13.6	116.65	sandstone	1.30	8.55E-03	8.5	116.65
C17	SSRD39CX0247	CF	Chloroform	436.05	0.00061	0.61062	<MRL	0.021	13.6	9.40	sandstone	1.16	1.16E-02	11.6	178.65
C17	SSRD39CX0247	CFC-113	Freon-113	436.05	0.00037	0.36637	<MRL	0.021	13.6	2.82	sandstone	2.32	1.95E-02	19.5	150.17
C17	SSRD39CX0247	PCE	Tetrachloroethene	436.05	0.00037	0.36637	<MRL	0.021	13.6	2.85	sandstone	2.29	9.77E-03	9.8	76.01
C17	SSRD39CX0247	TCE	Trichloroethene	436.05	0.00037	0.36637	<MRL	0.021	13.6	4.51	sandstone	1.45	8.55E-03	8.5	105.23
C17	SSRD39CX0247	t-DCE	trans-1,2-Dichloroethene	436.05	0.00855	8.54872	<MRL	0.021	13.6	125.86	sandstone	1.21	6.72E-03	6.7	98.89
C17	SSRD39CX0248	1,1 DCE	1,1-Dichloroethene	436.75	0.00724	7.23548	<MRL	0.021	13.6	104.69	sandstone	1.23	8.44E-03	8.4	122.14
C17	SSRD39CX0248	1,1,1-TCA	1,1,1-Trichloroethane	436.75	0.00060	0.60296	<MRL	0.021	13.6	6.98	sandstone	1.54	7.84E-03	7.8	90.72
C17	SSRD39CX0248	c-DCE	cis-1,2-Dichloroethene	436.75	0.00844	8.44139	<MRL	0.021	13.6	115.18	sandstone	1.30	8.44E-03	8.4	115.18
C17	SSRD39CX0248	CF	Chloroform	436.75	0.00060	0.60296	<MRL	0.021	13.6	9.28	sandstone	1.16	1.15E-02	11.5	176.41
C17	SSRD39CX0248	CFC-113	Freon-113	436.75	0.00036	0.36177	<MRL	0.021	13.6	2.78	sandstone	2.32	1.93E-02	19.3	148.28
C17	SSRD39CX0248	PCE	Tetrachloroethene	436.75	0.00036	0.36177	<MRL	0.021	13.6	2.81	sandstone	2.29	9.65E-03	9.6	75.06
C17	SSRD39CX0248	TCE	Trichloroethene	436.75	0.00036	0.36177	<MRL	0.021	13.6	4.45	sandstone	1.45	8.44E-03	8.4	103.91
C17	SSRD39CX0248	t-DCE	trans-1,2-Dichloroethene	436.75	0.00844	8.44139	<MRL	0.021	13.6	124.28	sandstone	1.21	6.63E-03	6.6	97.65
C17	SSRD39CX0249	1,1 DCE	1,1-Dichloroethene	437.05	0.00643	6.43034	<MRL	0.021	13.6	93.04	sandstone	1.23	7.50E-03	7.5	108.54
C17	SSRD39CX0249	1,1,1-TCA	1,1,1-Trichloroethane	437.05	0.00054	0.53586	<MRL	0.021	13.6	6.20	sandstone	1.54	6.97E-03	7.0	80.62
C17	SSRD39CX0249	c-DCE	cis-1,2-Dichloroethene	437.05	0.00750	7.50206	<MRL	0.021	13.6	102.36	sandstone	1.30	7.50E-03	7.5	102.36
C17	SSRD39CX0249	CF	Chloroform	437.05	0.00054	0.53586	<MRL	0.021	13.6	8.25	sandstone	1.16	1.02E-02	10.2	156.78
C17	SSRD39CX0249	CFC-113	Freon-113	437.05	0.00032	0.32152	<MRL	0.021	13.6	2.47	sandstone	2.32	1.71E-02	17.1	131.78

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0249	PCE	Tetrachloroethene	437.05	0.00032	0.32152	<MRL	0.021	13.6	2.50	sandstone	2.29	8.57E-03	8.6	66.71
C17	SSRD39CX0249	TCE	Trichloroethene	437.05	0.00032	0.32152	<MRL	0.021	13.6	3.96	sandstone	1.45	7.50E-03	7.5	92.35
C17	SSRD39CX0249	t-DCE	trans-1,2-Dichloroethene	437.05	0.00750	7.50206	<MRL	0.021	13.6	110.45	sandstone	1.21	5.89E-03	5.9	86.78
C17	SSRD39CX0250	1,1 DCE	1,1-Dichloroethene	440.05	0.00642	6.41618	<MRL	0.021	13.6	92.83	sandstone	1.23	7.49E-03	7.5	108.31
C17	SSRD39CX0250	1,1,1-TCA	1,1,1-Trichloroethane	440.05	0.00053	0.53468	<MRL	0.021	13.6	6.19	sandstone	1.54	6.95E-03	7.0	80.45
C17	SSRD39CX0250	c-DCE	cis-1,2-Dichloroethene	440.05	0.00749	7.48554	<MRL	0.021	13.6	102.14	sandstone	1.30	7.49E-03	7.5	102.14
C17	SSRD39CX0250	CF	Chloroform	440.05	0.00053	0.53468	<MRL	0.021	13.6	8.23	sandstone	1.16	1.02E-02	10.2	156.43
C17	SSRD39CX0250	CFC-113	Freon-113	440.05	0.00032	0.32081	<MRL	0.021	13.6	2.47	sandstone	2.32	1.71E-02	17.1	131.49
C17	SSRD39CX0250	PCE	Tetrachloroethene	440.05	0.00032	0.32081	<MRL	0.021	13.6	2.50	sandstone	2.29	8.55E-03	8.6	66.56
C17	SSRD39CX0250	TCE	Trichloroethene	440.05	0.00032	0.32081	<MRL	0.021	13.6	3.95	sandstone	1.45	7.49E-03	7.5	92.14
C17	SSRD39CX0250	t-DCE	trans-1,2-Dichloroethene	440.05	0.00749	7.48554	<MRL	0.021	13.6	110.21	sandstone	1.21	5.88E-03	5.9	86.59
C17	SSRD39CX0251	1,1 DCE	1,1-Dichloroethene	441.95	0.00815	8.14503	<MRL	0.021	13.6	117.85	sandstone	1.23	9.50E-03	9.5	137.49
C17	SSRD39CX0251	1,1,1-TCA	1,1,1-Trichloroethane	441.95	0.00068	0.67875	<MRL	0.021	13.6	7.86	sandstone	1.54	8.82E-03	8.8	102.12
C17	SSRD39CX0251	c-DCE	cis-1,2-Dichloroethene	441.95	0.00950	9.50254	<MRL	0.021	13.6	129.66	sandstone	1.30	9.50E-03	9.5	129.66
C17	SSRD39CX0251	CF	Chloroform	441.95	0.00068	0.67875	<MRL	0.021	13.6	10.45	sandstone	1.16	1.29E-02	12.9	198.58
C17	SSRD39CX0251	CFC-113	Freon-113	441.95	0.00041	0.40725	<MRL	0.021	13.6	3.13	sandstone	2.32	2.17E-02	21.7	166.92
C17	SSRD39CX0251	PCE	Tetrachloroethene	441.95	0.00041	0.40725	<MRL	0.021	13.6	3.17	sandstone	2.29	1.09E-02	10.9	84.49
C17	SSRD39CX0251	TCE	Trichloroethene	441.95	0.00041	0.40725	<MRL	0.021	13.6	5.01	sandstone	1.45	9.50E-03	9.5	116.97
C17	SSRD39CX0251	t-DCE	trans-1,2-Dichloroethene	441.95	0.00950	9.50254	<MRL	0.021	13.6	139.90	sandstone	1.21	7.47E-03	7.5	109.92
C17	SSRD39CX0252	1,1 DCE	1,1-Dichloroethene	442	0.00696	6.95933	<MRL	0.021	13.6	100.69	sandstone	1.23	8.12E-03	8.1	117.47
C17	SSRD39CX0252	1,1,1-TCA	1,1,1-Trichloroethane	442	0.00058	0.57994	<MRL	0.021	13.6	6.71	sandstone	1.54	7.54E-03	7.5	87.26
C17	SSRD39CX0252	c-DCE	cis-1,2-Dichloroethene	442	0.00812	8.11921	<MRL	0.021	13.6	110.78	sandstone	1.30	8.12E-03	8.1	110.78
C17	SSRD39CX0252	CF	Chloroform	442	0.00058	0.57994	<MRL	0.021	13.6	8.93	sandstone	1.16	1.10E-02	11.0	169.67
C17	SSRD39CX0252	CFC-113	Freon-113	442	0.00035	0.34797	<MRL	0.021	13.6	2.67	sandstone	2.32	1.86E-02	18.6	142.62
C17	SSRD39CX0252	PCE	Tetrachloroethene	442	0.00035	0.34797	<MRL	0.021	13.6	2.71	sandstone	2.29	9.28E-03	9.3	72.19
C17	SSRD39CX0252	TCE	Trichloroethene	442	0.00035	0.34797	<MRL	0.021	13.6	4.28	sandstone	1.45	8.12E-03	8.1	99.94
C17	SSRD39CX0252	t-DCE	trans-1,2-Dichloroethene	442	0.00812	8.11921	<MRL	0.021	13.6	119.54	sandstone	1.21	6.38E-03	6.4	93.92
C17	SSRD39CX0253	1,1 DCE	1,1-Dichloroethene	443.75	0.00701	7.00598	<MRL	0.021	13.6	101.37	sandstone	1.23	8.17E-03	8.2	118.26
C17	SSRD39CX0253	1,1,1-TCA	1,1,1-Trichloroethane	443.75	0.00058	0.58383	<MRL	0.021	13.6	6.76	sandstone	1.54	7.59E-03	7.6	87.84
C17	SSRD39CX0253	c-DCE	cis-1,2-Dichloroethene	443.75	0.00817	8.17364	<MRL	0.021	13.6	111.53	sandstone	1.30	8.17E-03	8.2	111.53
C17	SSRD39CX0253	CF	Chloroform	443.75	0.00058	0.58383	<MRL	0.021	13.6	8.99	sandstone	1.16	1.11E-02	11.1	170.81
C17	SSRD39CX0253	CFC-113	Freon-113	443.75	0.00035	0.35030	<MRL	0.021	13.6	2.69	sandstone	2.32	1.87E-02	18.7	143.58
C17	SSRD39CX0253	PCE	Tetrachloroethene	443.75	0.00035	0.35030	<MRL	0.021	13.6	2.73	sandstone	2.29	9.34E-03	9.3	72.68
C17	SSRD39CX0253	TCE	Trichloroethene	443.75	0.00035	0.35030	<MRL	0.021	13.6	4.31	sandstone	1.45	8.17E-03	8.2	100.61
C17	SSRD39CX0253	t-DCE	trans-1,2-Dichloroethene	443.75	0.00817	8.17364	<MRL	0.021	13.6	120.34	sandstone	1.21	6.42E-03	6.4	94.55
C17	SSRD39CX0254	1,1 DCE	1,1-Dichloroethene	445.05	0.00751	7.51058	<MRL	0.021	13.6	108.67	sandstone	1.23	8.76E-03	8.8	126.78
C17	SSRD39CX0254	1,1,1-TCA	1,1,1-Trichloroethane	445.05	0.00063	0.62588	<MRL	0.021	13.6	7.24	sandstone	1.54	8.14E-03	8.1	94.17
C17	SSRD39CX0254	c-DCE	cis-1,2-Dichloroethene	445.05	0.00876	8.76235	<MRL	0.021	13.6	119.56	sandstone	1.30	8.76E-03	8.8	119.56
C17	SSRD39CX0254	CF	Chloroform	445.05	0.00063	0.62588	<MRL	0.021	13.6	9.64	sandstone	1.16	1.19E-02	11.9	183.11
C17	SSRD39CX0254	CFC-113	Freon-113	445.05	0.00038	0.37553	<MRL	0.021	13.6	2.89	sandstone	2.32	2.00E-02	20.0	153.92
C17	SSRD39CX0254	PCE	Tetrachloroethene	445.05	0.00038	0.37553	<MRL	0.021	13.6	2.92	sandstone	2.29	1.00E-02	10.0	77.91
C17	SSRD39CX0254	TCE	Trichloroethene	445.05	0.00038	0.37553	<MRL	0.021	13.6	4.62	sandstone	1.45	8.76E-03	8.8	107.86
C17	SSRD39CX0254	t-DCE	trans-1,2-Dichloroethene	445.05	0.00876	8.76235	<MRL	0.021	13.6	129.00	sandstone	1.21	6.88E-03	6.9	101.36
C17	SSRD39CX0256	1,1 DCE	1,1-Dichloroethene	447.05	0.00701	7.00997	<MRL	0.021	13.6	101.42	sandstone	1.23	8.18E-03	8.2	118.33
C17	SSRD39CX0256	1,1,1-TCA	1,1,1-Trichloroethane	447.05	0.00058	0.58416	<MRL	0.021	13.6	6.76	sandstone	1.54	7.59E-03	7.6	87.89

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0256	c-DCE	cis-1,2-Dichloroethene	447.05	0.00818	8.17830	<MRL	0.021	13.6	111.59	sandstone	1.30	8.18E-03	8.2	111.59
C17	SSRD39CX0256	CF	Chloroform	447.05	0.00058	0.58416	<MRL	0.021	13.6	9.00	sandstone	1.16	1.11E-02	11.1	170.91
C17	SSRD39CX0256	CFC-113	Freon-113	447.05	0.00035	0.35050	<MRL	0.021	13.6	2.69	sandstone	2.32	1.87E-02	18.7	143.66
C17	SSRD39CX0256	PCE	Tetrachloroethene	447.05	0.00035	0.35050	<MRL	0.021	13.6	2.73	sandstone	2.29	9.35E-03	9.3	72.72
C17	SSRD39CX0256	TCE	Trichloroethene	447.05	0.00035	0.35050	<MRL	0.021	13.6	4.31	sandstone	1.45	8.18E-03	8.2	100.67
C17	SSRD39CX0256	t-DCE	trans-1,2-Dichloroethene	447.05	0.00818	8.17830	<MRL	0.021	13.6	120.41	sandstone	1.21	6.43E-03	6.4	94.60
C17	SSRD39CX0257	1,1 DCE	1,1-Dichloroethene	450.05	0.00693	6.93297	<MRL	0.021	13.6	100.31	sandstone	1.23	8.09E-03	8.1	117.03
C17	SSRD39CX0257	1,1,1-TCA	1,1,1-Trichloroethane	450.05	0.00058	0.57775	<MRL	0.021	13.6	6.69	sandstone	1.54	7.51E-03	7.5	86.93
C17	SSRD39CX0257	c-DCE	cis-1,2-Dichloroethene	450.05	0.00809	8.08846	<MRL	0.021	13.6	110.37	sandstone	1.30	8.09E-03	8.1	110.37
C17	SSRD39CX0257	CF	Chloroform	450.05	0.00017	0.17332	<MRL	0.021	13.6	2.67	sandstone	1.16	1.10E-02	11.0	169.03
C17	SSRD39CX0257	CFC-113	Freon-113	450.05	0.00035	0.34665	<MRL	0.021	13.6	2.66	sandstone	2.32	1.85E-02	18.5	142.08
C17	SSRD39CX0257	PCE	Tetrachloroethene	450.05	0.00035	0.34665	<MRL	0.021	13.6	2.70	sandstone	2.29	9.24E-03	9.2	71.92
C17	SSRD39CX0257	TCE	Trichloroethene	450.05	0.00035	0.34665	<MRL	0.021	13.6	4.27	sandstone	1.45	8.09E-03	8.1	99.57
C17	SSRD39CX0257	t-DCE	trans-1,2-Dichloroethene	450.05	0.00809	8.08846	<MRL	0.021	13.6	119.08	sandstone	1.21	6.36E-03	6.4	93.57
C17	SSRD39CX0258	1,1 DCE	1,1-Dichloroethene	452.05	0.00698	6.97570	<MRL	0.021	13.6	100.93	sandstone	1.23	8.14E-03	8.1	117.75
C17	SSRD39CX0258	1,1,1-TCA	1,1,1-Trichloroethane	452.05	0.00058	0.58131	<MRL	0.021	13.6	6.73	sandstone	1.54	7.56E-03	7.6	87.46
C17	SSRD39CX0258	c-DCE	cis-1,2-Dichloroethene	452.05	0.00814	8.13831	<MRL	0.021	13.6	111.05	sandstone	1.30	8.14E-03	8.1	111.05
C17	SSRD39CX0258	CF	Chloroform	452.05	0.00058	0.58131	<MRL	0.021	13.6	8.95	sandstone	1.16	1.10E-02	11.0	170.07
C17	SSRD39CX0258	CFC-113	Freon-113	452.05	0.00035	0.34878	<MRL	0.021	13.6	2.68	sandstone	2.32	1.86E-02	18.6	142.96
C17	SSRD39CX0258	PCE	Tetrachloroethene	452.05	0.00035	0.34878	<MRL	0.021	13.6	2.71	sandstone	2.29	9.30E-03	9.3	72.36
C17	SSRD39CX0258	TCE	Trichloroethene	452.05	0.00035	0.34878	<MRL	0.021	13.6	4.29	sandstone	1.45	8.14E-03	8.1	100.18
C17	SSRD39CX0258	t-DCE	trans-1,2-Dichloroethene	452.05	0.00814	8.13831	<MRL	0.021	13.6	119.82	sandstone	1.21	6.39E-03	6.4	94.14
C17	SSRD39CX0259	1,1 DCE	1,1-Dichloroethene	454.35	0.00675	6.74720	<MRL	0.021	13.6	97.62	sandstone	1.23	7.87E-03	7.9	113.89
C17	SSRD39CX0259	1,1,1-TCA	1,1,1-Trichloroethane	454.35	0.00056	0.56227	<MRL	0.021	13.6	6.51	sandstone	1.54	7.31E-03	7.3	84.60
C17	SSRD39CX0259	c-DCE	cis-1,2-Dichloroethene	454.35	0.00787	7.87174	<MRL	0.021	13.6	107.41	sandstone	1.30	7.87E-03	7.9	107.41
C17	SSRD39CX0259	CF	Chloroform	454.35	0.00056	0.56227	<MRL	0.021	13.6	8.66	sandstone	1.16	1.07E-02	10.7	164.50
C17	SSRD39CX0259	CFC-113	Freon-113	454.35	0.00034	0.33736	<MRL	0.021	13.6	2.59	sandstone	2.32	1.80E-02	18.0	138.27
C17	SSRD39CX0259	PCE	Tetrachloroethene	454.35	0.00034	0.33736	<MRL	0.021	13.6	2.62	sandstone	2.29	9.00E-03	9.0	69.99
C17	SSRD39CX0259	TCE	Trichloroethene	454.35	0.00034	0.33736	<MRL	0.021	13.6	4.15	sandstone	1.45	7.87E-03	7.9	96.90
C17	SSRD39CX0259	t-DCE	trans-1,2-Dichloroethene	454.35	0.00787	7.87174	<MRL	0.021	13.6	115.89	sandstone	1.21	6.18E-03	6.2	91.06
C17	SSRD39CX0263	1,1 DCE	1,1-Dichloroethene	459.55	0.00706	7.06130	<MRL	0.021	13.6	102.17	sandstone	1.23	8.24E-03	8.2	119.20
C17	SSRD39CX0263	1,1,1-TCA	1,1,1-Trichloroethane	459.55	0.00059	0.58844	<MRL	0.021	13.6	6.81	sandstone	1.54	7.65E-03	7.6	88.53
C17	SSRD39CX0263	c-DCE	cis-1,2-Dichloroethene	459.55	0.00824	8.23818	<MRL	0.021	13.6	112.41	sandstone	1.30	8.24E-03	8.2	112.41
C17	SSRD39CX0263	CF	Chloroform	459.55	0.00059	0.58844	<MRL	0.021	13.6	9.06	sandstone	1.16	1.12E-02	11.2	172.16
C17	SSRD39CX0263	CFC-113	Freon-113	459.55	0.00035	0.35306	<MRL	0.021	13.6	2.71	sandstone	2.32	1.88E-02	18.8	144.71
C17	SSRD39CX0263	PCE	Tetrachloroethene	459.55	0.00035	0.35306	<MRL	0.021	13.6	2.75	sandstone	2.29	9.42E-03	9.4	73.25
C17	SSRD39CX0263	TCE	Trichloroethene	459.55	0.00018	0.17653	<MRL	0.021	13.6	2.17	sandstone	1.45	8.24E-03	8.2	101.41
C17	SSRD39CX0264	t-DCE	trans-1,2-Dichloroethene	459.55	0.00824	8.23818	<MRL	0.021	13.6	121.29	sandstone	1.21	6.47E-03	6.5	95.30
C17	SSRD39CX0264	1,1 DCE	1,1-Dichloroethene	459.85	0.00701	7.00962	<MRL	0.021	13.6	101.42	sandstone	1.23	8.18E-03	8.2	118.32
C17	SSRD39CX0264	1,1,1-TCA	1,1,1-Trichloroethane	459.85	0.00058	0.58413	<MRL	0.021	13.6	6.76	sandstone	1.54	7.59E-03	7.6	87.89
C17	SSRD39CX0264	c-DCE	cis-1,2-Dichloroethene	459.85	0.00818	8.17789	<MRL	0.021	13.6	111.59	sandstone	1.30	8.18E-03	8.2	111.59
C17	SSRD39CX0264	CF	Chloroform	459.85	0.00058	0.58413	<MRL	0.021	13.6	8.99	sandstone	1.16	1.11E-02	11.1	170.90
C17	SSRD39CX0264	CFC-113	Freon-113	459.85	0.00035	0.35048	<MRL	0.021	13.6	2.69	sandstone	2.32	1.87E-02	18.7	143.65
C17	SSRD39CX0264	PCE	Tetrachloroethene	459.85	0.00035	0.35048	<MRL	0.021	13.6	2.73	sandstone	2.29	9.35E-03	9.3	72.71
C17	SSRD39CX0264	TCE	Trichloroethene	459.85	0.00035	0.35048	<MRL	0.021	13.6	4.31	sandstone	1.45	8.18E-03	8.2	100.67

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw)
C17	SSRD39CX0264	t-DCE	trans-1,2-Dichloroethene	459.85	0.00818	8.17789	<MRL	0.021	13.6	120.40	sandstone	1.21	6.43E-03	6.4	94.60
C17	SSRD39CX0265	1,1 DCE	1,1-Dichloroethene	460.55	0.00685	6.84798	<MRL	0.021	13.6	99.08	sandstone	1.23	7.99E-03	8.0	115.59
C17	SSRD39CX0265	1,1,1-TCA	1,1,1-Trichloroethane	460.55	0.00057	0.57067	<MRL	0.021	13.6	6.60	sandstone	1.54	7.42E-03	7.4	85.86
C17	SSRD39CX0265	c-DCE	cis-1,2-Dichloroethene	460.55	0.00799	7.98931	<MRL	0.021	13.6	109.01	sandstone	1.30	7.99E-03	8.0	109.01
C17	SSRD39CX0265	CF	Chloroform	460.55	0.00057	0.57067	<MRL	0.021	13.6	8.79	sandstone	1.16	1.08E-02	10.8	166.96
C17	SSRD39CX0265	CFC-113	Freon-113	460.55	0.00034	0.34240	<MRL	0.021	13.6	2.63	sandstone	2.32	1.83E-02	18.3	140.34
C17	SSRD39CX0265	PCE	Tetrachloroethene	460.55	0.00034	0.34240	<MRL	0.021	13.6	2.66	sandstone	2.29	9.13E-03	9.1	71.04
C17	SSRD39CX0265	TCE	Trichloroethene	460.55	0.00034	0.34240	<MRL	0.021	13.6	4.21	sandstone	1.45	7.99E-03	8.0	98.35
C17	SSRD39CX0265	t-DCE	trans-1,2-Dichloroethene	460.55	0.00799	7.98931	<MRL	0.021	13.6	117.62	sandstone	1.21	6.28E-03	6.3	92.42
C17	SSRD39CX0266	1,1 DCE	1,1-Dichloroethene	461.25	0.00792	7.91665	<MRL	0.021	13.6	114.54	sandstone	1.23	9.24E-03	9.2	133.63
C17	SSRD39CX0266	1,1,1-TCA	1,1,1-Trichloroethane	461.25	0.00066	0.65972	<MRL	0.021	13.6	7.64	sandstone	1.54	8.58E-03	8.6	99.26
C17	SSRD39CX0266	c-DCE	cis-1,2-Dichloroethene	461.25	0.00924	9.23609	<MRL	0.021	13.6	126.02	sandstone	1.30	9.24E-03	9.2	126.02
C17	SSRD39CX0266	CF	Chloroform	461.25	0.00066	0.65972	<MRL	0.021	13.6	10.16	sandstone	1.16	1.25E-02	12.5	193.01
C17	SSRD39CX0266	CFC-113	Freon-113	461.25	0.00040	0.39583	<MRL	0.021	13.6	3.04	sandstone	2.32	2.11E-02	21.1	162.24
C17	SSRD39CX0266	PCE	Tetrachloroethene	461.25	0.00040	0.39583	<MRL	0.021	13.6	3.08	sandstone	2.29	1.06E-02	10.6	82.12
C17	SSRD39CX0266	TCE	Trichloroethene	461.25	0.00040	0.39583	<MRL	0.021	13.6	4.87	sandstone	1.45	9.24E-03	9.2	113.69
C17	SSRD39CX0266	t-DCE	trans-1,2-Dichloroethene	461.25	0.00924	9.23609	<MRL	0.021	13.6	135.98	sandstone	1.21	7.26E-03	7.3	106.84
C17	SSRD39CX0267	1,1 DCE	1,1-Dichloroethene	464.15	0.00628	6.28416	<MRL	0.021	13.6	90.92	sandstone	1.23	7.33E-03	7.3	106.08
C17	SSRD39CX0267	1,1,1-TCA	1,1,1-Trichloroethane	464.15	0.00052	0.52368	<MRL	0.021	13.6	6.06	sandstone	1.54	6.81E-03	6.8	78.79
C17	SSRD39CX0267	c-DCE	cis-1,2-Dichloroethene	464.15	0.00733	7.33152	<MRL	0.021	13.6	100.04	sandstone	1.30	7.33E-03	7.3	100.04
C17	SSRD39CX0267	CF	Chloroform	464.15	0.00052	0.52368	<MRL	0.021	13.6	8.06	sandstone	1.16	9.95E-03	9.9	153.21
C17	SSRD39CX0267	CFC-113	Freon-113	464.15	0.00031	0.31421	<MRL	0.021	13.6	2.41	sandstone	2.32	1.68E-02	16.8	128.79
C17	SSRD39CX0267	PCE	Tetrachloroethene	464.15	0.00031	0.31421	<MRL	0.021	13.6	2.44	sandstone	2.29	8.38E-03	8.4	65.19
C17	SSRD39CX0267	TCE	Trichloroethene	464.15	0.00031	0.31421	<MRL	0.021	13.6	3.87	sandstone	1.45	7.33E-03	7.3	90.25
C17	SSRD39CX0267	t-DCE	trans-1,2-Dichloroethene	464.15	0.00733	7.33152	<MRL	0.021	13.6	107.94	sandstone	1.21	5.76E-03	5.8	84.81
C17	SSRD39CX0268	1,1 DCE	1,1-Dichloroethene	464.45	0.00653	6.52723	<MRL	0.021	13.6	94.44	sandstone	1.23	7.62E-03	7.6	110.18
C17	SSRD39CX0268	1,1,1-TCA	1,1,1-Trichloroethane	464.45	0.00054	0.54394	<MRL	0.021	13.6	6.30	sandstone	1.54	7.07E-03	7.1	81.84
C17	SSRD39CX0268	c-DCE	cis-1,2-Dichloroethene	464.45	0.00762	7.61510	<MRL	0.021	13.6	103.91	sandstone	1.30	7.62E-03	7.6	103.91
C17	SSRD39CX0268	CF	Chloroform	464.45	0.00054	0.54394	<MRL	0.021	13.6	8.38	sandstone	1.16	1.03E-02	10.3	159.14
C17	SSRD39CX0268	CFC-113	Freon-113	464.45	0.00033	0.32636	<MRL	0.021	13.6	2.51	sandstone	2.32	1.74E-02	17.4	133.77
C17	SSRD39CX0268	PCE	Tetrachloroethene	464.45	0.00033	0.32636	<MRL	0.021	13.6	2.54	sandstone	2.29	8.70E-03	8.7	67.71
C17	SSRD39CX0268	TCE	Trichloroethene	464.45	0.00033	0.32636	<MRL	0.021	13.6	4.02	sandstone	1.45	7.62E-03	7.6	93.74
C17	SSRD39CX0268	t-DCE	trans-1,2-Dichloroethene	464.45	0.00762	7.61510	<MRL	0.021	13.6	112.11	sandstone	1.21	5.98E-03	6.0	88.09
C17	SSRD39CX0269	1,1 DCE	1,1-Dichloroethene	466.85	0.00740	7.39986	<MRL	0.021	13.6	107.07	sandstone	1.23	8.63E-03	8.6	124.91
C17	SSRD39CX0269	1,1,1-TCA	1,1,1-Trichloroethane	466.85	0.00062	0.61666	<MRL	0.021	13.6	7.14	sandstone	1.54	8.02E-03	8.0	92.78
C17	SSRD39CX0269	c-DCE	cis-1,2-Dichloroethene	466.85	0.00863	8.63317	<MRL	0.021	13.6	117.80	sandstone	1.30	8.63E-03	8.6	117.80
C17	SSRD39CX0269	CF	Chloroform	466.85	0.00062	0.61666	<MRL	0.021	13.6	9.50	sandstone	1.16	1.17E-02	11.7	180.41
C17	SSRD39CX0269	CFC-113	Freon-113	466.85	0.00037	0.36999	<MRL	0.021	13.6	2.84	sandstone	2.32	1.97E-02	19.7	151.65
C17	SSRD39CX0269	PCE	Tetrachloroethene	466.85	0.00037	0.36999	<MRL	0.021	13.6	2.88	sandstone	2.29	9.87E-03	9.9	76.76
C17	SSRD39CX0269	TCE	Trichloroethene	466.85	0.00037	0.36999	<MRL	0.021	13.6	4.55	sandstone	1.45	8.63E-03	8.6	106.27
C17	SSRD39CX0269	t-DCE	trans-1,2-Dichloroethene	466.85	0.00863	8.63317	<MRL	0.021	13.6	127.10	sandstone	1.21	6.78E-03	6.8	99.87
C17	SSRD39CX0270	1,1 DCE	1,1-Dichloroethene	467.15	0.00728	7.28084	<MRL	0.021	13.6	105.34	sandstone	1.23	8.49E-03	8.5	122.90
C17	SSRD39CX0270	1,1,1-TCA	1,1,1-Trichloroethane	467.15	0.00061	0.60674	<MRL	0.021	13.6	7.02	sandstone	1.54	7.89E-03	7.9	91.29
C17	SSRD39CX0270	c-DCE	cis-1,2-Dichloroethene	467.15	0.00849	8.49431	<MRL	0.021	13.6	115.90	sandstone	1.30	8.49E-03	8.5	115.90
C17	SSRD39CX0270	CF	Chloroform	467.15	0.00061	0.60674	<MRL	0.021	13.6	9.34	sandstone	1.16	1.15E-02	11.5	177.51

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0270	CFC-113	Freon-113	467.15	0.00036	0.36404	<MRL	0.021	13.6	2.80	sandstone	2.32	1.94E-02	19.4	149.21
C17	SSRD39CX0270	PCE	Tetrachloroethene	467.15	0.00036	0.36404	<MRL	0.021	13.6	2.83	sandstone	2.29	9.71E-03	9.7	75.53
C17	SSRD39CX0270	TCE	Trichloroethene	467.15	0.00036	0.36404	<MRL	0.021	13.6	4.48	sandstone	1.45	8.49E-03	8.5	104.56
C17	SSRD39CX0270	t-DCE	trans-1,2-Dichloroethene	467.15	0.00849	8.49431	<MRL	0.021	13.6	125.06	sandstone	1.21	6.67E-03	6.7	98.26
C17	SSRD39CX0271	1,1 DCE	1,1-Dichloroethene	468.55	0.00878	8.77684	<MRL	0.021	13.6	126.99	sandstone	1.23	1.02E-02	10.2	148.15
C17	SSRD39CX0271	1,1,1-TCA	1,1,1-Trichloroethane	468.55	0.00073	0.73140	<MRL	0.021	13.6	8.46	sandstone	1.54	9.51E-03	9.5	110.04
C17	SSRD39CX0271	c-DCE	cis-1,2-Dichloroethene	468.55	0.01024	10.23964	<MRL	0.021	13.6	139.72	sandstone	1.30	1.02E-02	10.2	139.72
C17	SSRD39CX0271	CF	Chloroform	468.55	0.00073	0.73140	<MRL	0.021	13.6	11.26	sandstone	1.16	1.39E-02	13.9	213.99
C17	SSRD39CX0271	CFC-113	Freon-113	468.55	0.00044	0.43884	<MRL	0.021	13.6	3.37	sandstone	2.32	2.34E-02	23.4	179.87
C17	SSRD39CX0271	PCE	Tetrachloroethene	468.55	0.00044	0.43884	<MRL	0.021	13.6	3.41	sandstone	2.29	1.17E-02	11.7	91.05
C17	SSRD39CX0271	TCE	Trichloroethene	468.55	0.00044	0.43884	<MRL	0.021	13.6	5.40	sandstone	1.45	1.02E-02	10.2	126.05
C17	SSRD39CX0271	t-DCE	trans-1,2-Dichloroethene	468.55	0.01024	10.23964	<MRL	0.021	13.6	150.75	sandstone	1.21	8.05E-03	8.0	118.45
C17	SSRD39CX0272	1,1 DCE	1,1-Dichloroethene	471.55	0.00686	6.86482	<MRL	0.021	13.6	99.32	sandstone	1.23	8.01E-03	8.0	115.88
C17	SSRD39CX0272	1,1,1-TCA	1,1,1-Trichloroethane	471.55	0.00057	0.57207	<MRL	0.021	13.6	6.62	sandstone	1.54	7.44E-03	7.4	86.07
C17	SSRD39CX0272	c-DCE	cis-1,2-Dichloroethene	471.55	0.00801	8.00896	<MRL	0.021	13.6	109.28	sandstone	1.30	8.01E-03	8.0	109.28
C17	SSRD39CX0272	CF	Chloroform	471.55	0.00057	0.57207	<MRL	0.021	13.6	8.81	sandstone	1.16	1.09E-02	10.9	167.37
C17	SSRD39CX0272	CFC-113	Freon-113	471.55	0.00034	0.34324	<MRL	0.021	13.6	2.64	sandstone	2.32	1.83E-02	18.3	140.68
C17	SSRD39CX0272	PCE	Tetrachloroethene	471.55	0.00034	0.34324	<MRL	0.021	13.6	2.67	sandstone	2.29	9.15E-03	9.2	71.21
C17	SSRD39CX0272	TCE	Trichloroethene	471.55	0.00034	0.34324	<MRL	0.021	13.6	4.23	sandstone	1.45	8.01E-03	8.0	98.59
C17	SSRD39CX0272	t-DCE	trans-1,2-Dichloroethene	471.55	0.00801	8.00896	<MRL	0.021	13.6	117.91	sandstone	1.21	6.29E-03	6.3	92.65
C17	SSRD39CX0273	1,1 DCE	1,1-Dichloroethene	471.6	0.00797	7.96578	<MRL	0.021	13.6	115.25	sandstone	1.23	9.29E-03	9.3	134.46
C17	SSRD39CX0273	1,1,1-TCA	1,1,1-Trichloroethane	471.6	0.00066	0.66382	<MRL	0.021	13.6	7.68	sandstone	1.54	8.63E-03	8.6	99.88
C17	SSRD39CX0273	c-DCE	cis-1,2-Dichloroethene	471.6	0.00929	9.29341	<MRL	0.021	13.6	126.81	sandstone	1.30	9.29E-03	9.3	126.81
C17	SSRD39CX0273	CF	Chloroform	471.6	0.00066	0.66382	<MRL	0.021	13.6	10.22	sandstone	1.16	1.26E-02	12.6	194.21
C17	SSRD39CX0273	CFC-113	Freon-113	471.6	0.00040	0.39829	<MRL	0.021	13.6	3.06	sandstone	2.32	2.12E-02	21.2	163.25
C17	SSRD39CX0273	PCE	Tetrachloroethene	471.6	0.00040	0.39829	<MRL	0.021	13.6	3.10	sandstone	2.29	1.06E-02	10.6	82.63
C17	SSRD39CX0273	TCE	Trichloroethene	471.6	0.00040	0.39829	<MRL	0.021	13.6	4.90	sandstone	1.45	9.29E-03	9.3	114.40
C17	SSRD39CX0273	t-DCE	trans-1,2-Dichloroethene	471.6	0.00929	9.29341	<MRL	0.021	13.6	136.82	sandstone	1.21	7.30E-03	7.3	107.50
C17	SSRD39CX0274	1,1 DCE	1,1-Dichloroethene	472.8	0.00888	8.87761	<MRL	0.021	13.6	128.45	sandstone	1.23	1.04E-02	10.4	149.85
C17	SSRD39CX0274	1,1,1-TCA	1,1,1-Trichloroethane	472.8	0.00074	0.73980	<MRL	0.021	13.6	8.56	sandstone	1.54	9.62E-03	9.6	111.31
C17	SSRD39CX0274	c-DCE	cis-1,2-Dichloroethene	472.8	0.01036	10.35721	<MRL	0.021	13.6	141.32	sandstone	1.30	1.04E-02	10.4	141.32
C17	SSRD39CX0274	CF	Chloroform	472.8	0.00074	0.73980	<MRL	0.021	13.6	11.39	sandstone	1.16	1.41E-02	14.1	216.44
C17	SSRD39CX0274	CFC-113	Freon-113	472.8	0.00044	0.44388	<MRL	0.021	13.6	3.41	sandstone	2.32	2.37E-02	23.7	181.93
C17	SSRD39CX0274	PCE	Tetrachloroethene	472.8	0.00044	0.44388	<MRL	0.021	13.6	3.45	sandstone	2.29	1.18E-02	11.8	92.09
C17	SSRD39CX0274	TCE	Trichloroethene	472.8	0.00044	0.44388	<MRL	0.021	13.6	5.46	sandstone	1.45	1.04E-02	10.4	127.49
C17	SSRD39CX0274	t-DCE	trans-1,2-Dichloroethene	472.8	0.01036	10.35721	<MRL	0.021	13.6	152.49	sandstone	1.21	8.14E-03	8.1	119.81
C17	SSRD39CX0275	1,1 DCE	1,1-Dichloroethene	473.45	0.00846	8.46206	<MRL	0.021	13.6	122.43	sandstone	1.23	9.87E-03	9.9	142.84
C17	SSRD39CX0275	1,1,1-TCA	1,1,1-Trichloroethane	473.45	0.00071	0.70517	<MRL	0.021	13.6	8.16	sandstone	1.54	9.17E-03	9.2	106.10
C17	SSRD39CX0275	c-DCE	cis-1,2-Dichloroethene	473.45	0.00987	9.87240	<MRL	0.021	13.6	134.71	sandstone	1.30	9.87E-03	9.9	134.71
C17	SSRD39CX0275	CF	Chloroform	473.45	0.00071	0.70517	<MRL	0.021	13.6	10.86	sandstone	1.16	1.34E-02	13.4	206.31
C17	SSRD39CX0275	CFC-113	Freon-113	473.45	0.00042	0.42310	<MRL	0.021	13.6	3.25	sandstone	2.32	2.26E-02	22.6	173.42
C17	SSRD39CX0275	PCE	Tetrachloroethene	473.45	0.00042	0.42310	<MRL	0.021	13.6	3.29	sandstone	2.29	1.13E-02	11.3	87.78
C17	SSRD39CX0275	TCE	Trichloroethene	473.45	0.00042	0.42310	<MRL	0.021	13.6	5.21	sandstone	1.45	9.87E-03	9.9	121.53
C17	SSRD39CX0275	t-DCE	trans-1,2-Dichloroethene	473.45	0.00987	9.87240	<MRL	0.021	13.6	145.35	sandstone	1.21	7.76E-03	7.8	114.20
C17	SSRD39CX0276	1,1 DCE	1,1-Dichloroethene	475.85	0.00793	7.93026	<MRL	0.021	13.6	114.74	sandstone	1.23	9.25E-03	9.3	133.86

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0276	1,1,1-TCA	1,1,1-Trichloroethane	475.85	0.00066	0.66085	<MRL	0.021	13.6	7.65	sandstone	1.54	8.59E-03	8.6	99.43
C17	SSRD39CX0276	c-DCE	cis-1,2-Dichloroethene	475.85	0.00925	9.25197	<MRL	0.021	13.6	126.24	sandstone	1.30	9.25E-03	9.3	126.24
C17	SSRD39CX0276	CF	Chloroform	475.85	0.00066	0.66085	<MRL	0.021	13.6	10.18	sandstone	1.16	1.26E-02	12.6	193.35
C17	SSRD39CX0276	CFC-113	Freon-113	475.85	0.00040	0.39651	<MRL	0.021	13.6	3.05	sandstone	2.32	2.11E-02	21.1	162.52
C17	SSRD39CX0276	PCE	Tetrachloroethene	475.85	0.00040	0.39651	<MRL	0.021	13.6	3.08	sandstone	2.29	1.06E-02	10.6	82.26
C17	SSRD39CX0276	TCE	Trichloroethene	475.85	0.00040	0.39651	<MRL	0.021	13.6	4.88	sandstone	1.45	9.25E-03	9.3	113.89
C17	SSRD39CX0276	t-DCE	trans-1,2-Dichloroethene	475.85	0.00925	9.25197	<MRL	0.021	13.6	136.21	sandstone	1.21	7.27E-03	7.3	107.02
C17	SSRD39CX0277	1,1 DCE	1,1-Dichloroethene	476.8	0.00838	8.38273	<MRL	0.021	13.6	121.29	sandstone	1.23	9.78E-03	9.8	141.50
C17	SSRD39CX0277	1,1,1-TCA	1,1,1-Trichloroethane	476.8	0.00070	0.69856	<MRL	0.021	13.6	8.08	sandstone	1.54	9.08E-03	9.1	105.10
C17	SSRD39CX0277	c-DCE	cis-1,2-Dichloroethene	476.8	0.00978	9.77985	<MRL	0.021	13.6	133.44	sandstone	1.30	9.78E-03	9.8	133.44
C17	SSRD39CX0277	CF	Chloroform	476.8	0.00070	0.69856	<MRL	0.021	13.6	10.76	sandstone	1.16	1.33E-02	13.3	204.38
C17	SSRD39CX0277	CFC-113	Freon-113	476.8	0.00042	0.41914	<MRL	0.021	13.6	3.22	sandstone	2.32	2.24E-02	22.4	171.79
C17	SSRD39CX0277	PCE	Tetrachloroethene	476.8	0.00042	0.41914	<MRL	0.021	13.6	3.26	sandstone	2.29	1.12E-02	11.2	86.96
C17	SSRD39CX0277	TCE	Trichloroethene	476.8	0.00042	0.41914	<MRL	0.021	13.6	5.16	sandstone	1.45	9.78E-03	9.8	120.39
C17	SSRD39CX0277	t-DCE	trans-1,2-Dichloroethene	476.8	0.00978	9.77985	<MRL	0.021	13.6	143.98	sandstone	1.21	7.68E-03	7.7	113.13
C17	SSRD39CX0278	1,1 DCE	1,1-Dichloroethene	481.65	0.00863	8.63450	<MRL	0.021	13.6	124.93	sandstone	1.23	1.01E-02	10.1	145.75
C17	SSRD39CX0278	1,1,1-TCA	1,1,1-Trichloroethane	481.65	0.00072	0.71954	<MRL	0.021	13.6	8.33	sandstone	1.54	9.35E-03	9.4	108.26
C17	SSRD39CX0278	c-DCE	cis-1,2-Dichloroethene	481.65	0.01007	10.07359	<MRL	0.021	13.6	137.45	sandstone	1.30	1.01E-02	10.1	137.45
C17	SSRD39CX0278	CF	Chloroform	481.65	0.00072	0.71954	<MRL	0.021	13.6	11.08	sandstone	1.16	1.37E-02	13.7	210.52
C17	SSRD39CX0278	CFC-113	Freon-113	481.65	0.00043	0.43173	<MRL	0.021	13.6	3.32	sandstone	2.32	2.30E-02	23.0	176.95
C17	SSRD39CX0278	PCE	Tetrachloroethene	481.65	0.00043	0.43173	<MRL	0.021	13.6	3.36	sandstone	2.29	1.15E-02	11.5	89.57
C17	SSRD39CX0278	TCE	Trichloroethene	481.65	0.00043	0.43173	<MRL	0.021	13.6	5.31	sandstone	1.45	1.01E-02	10.1	124.00
C17	SSRD39CX0278	t-DCE	trans-1,2-Dichloroethene	481.65	0.01007	10.07359	<MRL	0.021	13.6	148.31	sandstone	1.21	7.91E-03	7.9	116.53
C17	SSRD39CX0279	1,1 DCE	1,1-Dichloroethene	482.25	0.00754	7.53819	<MRL	0.021	13.6	109.07	sandstone	1.23	8.79E-03	8.8	127.25
C17	SSRD39CX0279	1,1,1-TCA	1,1,1-Trichloroethane	482.25	0.00063	0.62818	<MRL	0.021	13.6	7.27	sandstone	1.54	8.17E-03	8.2	94.51
C17	SSRD39CX0279	c-DCE	cis-1,2-Dichloroethene	482.25	0.00879	8.79456	<MRL	0.021	13.6	120.00	sandstone	1.30	8.79E-03	8.8	120.00
C17	SSRD39CX0279	CF	Chloroform	482.25	0.00019	0.18845	<MRL	0.021	13.6	2.90	sandstone	1.16	1.19E-02	11.9	183.79
C17	SSRD39CX0279	CFC-113	Freon-113	482.25	0.00038	0.37691	<MRL	0.021	13.6	2.90	sandstone	2.32	2.01E-02	20.1	154.48
C17	SSRD39CX0279	PCE	Tetrachloroethene	482.25	0.00038	0.37691	<MRL	0.021	13.6	2.93	sandstone	2.29	1.01E-02	10.1	78.20
C17	SSRD39CX0279	TCE	Trichloroethene	482.25	0.00038	0.37691	<MRL	0.021	13.6	4.64	sandstone	1.45	8.79E-03	8.8	108.26
C17	SSRD39CX0279	t-DCE	trans-1,2-Dichloroethene	482.25	0.00879	8.79456	<MRL	0.021	13.6	129.48	sandstone	1.21	6.91E-03	6.9	101.73
C17	SSRD39CX0280	1,1 DCE	1,1-Dichloroethene	483.75	0.00042	0.41798	<MRL	0.021	13.6	6.05	sandstone	1.23	8.36E-03	8.4	120.95
C17	SSRD39CX0280	1,1 DCE	1,1-Dichloroethene	483.75	0.00717	7.16545	<MRL	0.021	13.6	103.67	sandstone	1.23	8.36E-03	8.4	120.95
C17	SSRD39CX0280	1,1,1-TCA	1,1,1-Trichloroethane	483.75	0.00060	0.59712	<MRL	0.021	13.6	6.91	sandstone	1.54	7.76E-03	7.8	89.84
C17	SSRD39CX0280	c-DCE	cis-1,2-Dichloroethene	483.75	0.00836	8.35970	<MRL	0.021	13.6	114.07	sandstone	1.30	8.36E-03	8.4	114.07
C17	SSRD39CX0280	CF	Chloroform	483.75	0.00018	0.17914	<MRL	0.021	13.6	2.76	sandstone	1.16	1.13E-02	11.3	174.70
C17	SSRD39CX0280	CFC-113	Freon-113	483.75	0.00036	0.35827	<MRL	0.021	13.6	2.75	sandstone	2.32	1.91E-02	19.1	146.85
C17	SSRD39CX0280	PCE	Tetrachloroethene	483.75	0.00036	0.35827	<MRL	0.021	13.6	2.79	sandstone	2.29	9.55E-03	9.6	74.33
C17	SSRD39CX0280	TCE	Trichloroethene	483.75	0.00036	0.35827	<MRL	0.021	13.6	4.41	sandstone	1.45	8.36E-03	8.4	102.91
C17	SSRD39CX0280	t-DCE	trans-1,2-Dichloroethene	483.75	0.00836	8.35970	<MRL	0.021	13.6	123.08	sandstone	1.21	6.57E-03	6.6	96.70
C17	SSRD39CX0281	1,1 DCE	1,1-Dichloroethene	484.05	0.00733	7.33236	<MRL	0.021	13.6	106.09	sandstone	1.23	8.55E-03	8.6	123.77
C17	SSRD39CX0281	1,1,1-TCA	1,1,1-Trichloroethane	484.05	0.00061	0.61103	<MRL	0.021	13.6	7.07	sandstone	1.54	7.94E-03	7.9	91.93
C17	SSRD39CX0281	c-DCE	cis-1,2-Dichloroethene	484.05	0.00855	8.55442	<MRL	0.021	13.6	116.72	sandstone	1.30	8.55E-03	8.6	116.72
C17	SSRD39CX0281	CF	Chloroform	484.05	0.00018	0.18331	<MRL	0.021	13.6	2.82	sandstone	1.16	1.16E-02	11.6	178.77
C17	SSRD39CX0281	CFC-113	Freon-113	484.05	0.00037	0.36662	<MRL	0.021	13.6	2.82	sandstone	2.32	1.96E-02	19.6	150.27

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0281	PCE	Tetrachloroethene	484.05	0.00037	0.36662	<MRL	0.021	13.6	2.85	sandstone	2.29	9.78E-03	9.8	76.06
C17	SSRD39CX0281	TCE	Trichloroethene	484.05	0.00018	0.18331	<MRL	0.021	13.6	2.26	sandstone	1.45	8.55E-03	8.6	105.30
C17	SSRD39CX0281	t-DCE	trans-1,2-Dichloroethene	484.05	0.00855	8.55442	<MRL	0.021	13.6	125.94	sandstone	1.21	6.72E-03	6.7	98.96
C17	SSRD39CX0282	1,1 DCE	1,1-Dichloroethene	486.55	0.00770	7.69764	<MRL	0.021	13.6	111.37	sandstone	1.23	8.98E-03	9.0	129.94
C17	SSRD39CX0282	1,1,1-TCA	1,1,1-Trichloroethane	486.55	0.00064	0.64147	<MRL	0.021	13.6	7.42	sandstone	1.54	8.34E-03	8.3	96.51
C17	SSRD39CX0282	c-DCE	cis-1,2-Dichloroethene	486.55	0.00898	8.98058	<MRL	0.021	13.6	122.54	sandstone	1.30	8.98E-03	9.0	122.54
C17	SSRD39CX0282	CF	Chloroform	486.55	0.00019	0.19244	<MRL	0.021	13.6	2.96	sandstone	1.16	1.22E-02	12.2	187.67
C17	SSRD39CX0282	CFC-113	Freon-113	486.55	0.00038	0.38488	<MRL	0.021	13.6	2.96	sandstone	2.32	2.05E-02	20.5	157.75
C17	SSRD39CX0282	PCE	Tetrachloroethene	486.55	0.00038	0.38488	<MRL	0.021	13.6	2.99	sandstone	2.29	1.03E-02	10.3	79.85
C17	SSRD39CX0282	TCE	Trichloroethene	486.55	0.00038	0.38488	<MRL	0.021	13.6	4.74	sandstone	1.45	8.98E-03	9.0	110.55
C17	SSRD39CX0282	t-DCE	trans-1,2-Dichloroethene	486.55	0.00898	8.98058	<MRL	0.021	13.6	132.22	sandstone	1.21	7.06E-03	7.1	103.89
C17	SSRD39CX0283	1,1 DCE	1,1-Dichloroethene	487.55	0.00808	8.07768	<MRL	0.021	13.6	116.87	sandstone	1.23	9.42E-03	9.4	136.35
C17	SSRD39CX0283	1,1,1-TCA	1,1,1-Trichloroethane	487.55	0.00067	0.67314	<MRL	0.021	13.6	7.79	sandstone	1.54	8.75E-03	8.8	101.28
C17	SSRD39CX0283	c-DCE	cis-1,2-Dichloroethene	487.55	0.00942	9.42397	<MRL	0.021	13.6	128.59	sandstone	1.30	9.42E-03	9.4	128.59
C17	SSRD39CX0283	CF	Chloroform	487.55	0.00020	0.20194	<MRL	0.021	13.6	3.11	sandstone	1.16	1.28E-02	12.8	196.94
C17	SSRD39CX0283	CFC-113	Freon-113	487.55	0.00040	0.40388	<MRL	0.021	13.6	3.10	sandstone	2.32	2.15E-02	21.5	165.54
C17	SSRD39CX0283	PCE	Tetrachloroethene	487.55	0.00040	0.40388	<MRL	0.021	13.6	3.14	sandstone	2.29	1.08E-02	10.8	83.79
C17	SSRD39CX0283	TCE	Trichloroethene	487.55	0.00040	0.40388	<MRL	0.021	13.6	4.97	sandstone	1.45	9.42E-03	9.4	116.01
C17	SSRD39CX0283	t-DCE	trans-1,2-Dichloroethene	487.55	0.00942	9.42397	<MRL	0.021	13.6	138.75	sandstone	1.21	7.40E-03	7.4	109.01
C17	SSRD39CX0284	1,1 DCE	1,1-Dichloroethene	488.55	0.00919	9.19014	<MRL	0.021	13.6	132.97	sandstone	1.23	1.07E-02	10.7	155.13
C17	SSRD39CX0284	1,1,1-TCA	1,1,1-Trichloroethane	488.55	0.00077	0.76584	<MRL	0.021	13.6	8.86	sandstone	1.54	9.96E-03	10.0	115.23
C17	SSRD39CX0284	c-DCE	cis-1,2-Dichloroethene	488.55	0.01072	10.72183	<MRL	0.021	13.6	146.30	sandstone	1.30	1.07E-02	10.7	146.30
C17	SSRD39CX0284	CF	Chloroform	488.55	0.00077	0.76584	<MRL	0.021	13.6	11.79	sandstone	1.16	1.46E-02	14.6	224.06
C17	SSRD39CX0284	CFC-113	Freon-113	488.55	0.00046	0.45951	<MRL	0.021	13.6	3.53	sandstone	2.32	2.45E-02	24.5	188.34
C17	SSRD39CX0284	PCE	Tetrachloroethene	488.55	0.00046	0.45951	<MRL	0.021	13.6	3.58	sandstone	2.29	1.23E-02	12.3	95.33
C17	SSRD39CX0284	TCE	Trichloroethene	488.55	0.00046	0.45951	<MRL	0.021	13.6	5.66	sandstone	1.45	1.07E-02	10.7	131.98
C17	SSRD39CX0284	t-DCE	trans-1,2-Dichloroethene	488.55	0.01072	10.72183	<MRL	0.021	13.6	157.85	sandstone	1.21	8.42E-03	8.4	124.03
C17	SSRD39CX0285	1,1 DCE	1,1-Dichloroethene	492.05	0.00841	8.40899	<MRL	0.021	13.6	121.67	sandstone	1.23	9.81E-03	9.8	141.94
C17	SSRD39CX0285	1,1,1-TCA	1,1,1-Trichloroethane	492.05	0.00070	0.70075	<MRL	0.021	13.6	8.11	sandstone	1.54	9.11E-03	9.1	105.43
C17	SSRD39CX0285	c-DCE	cis-1,2-Dichloroethene	492.05	0.00981	9.81048	<MRL	0.021	13.6	133.86	sandstone	1.30	9.81E-03	9.8	133.86
C17	SSRD39CX0285	CF	Chloroform	492.05	0.00070	0.70075	<MRL	0.021	13.6	10.79	sandstone	1.16	1.33E-02	13.3	205.02
C17	SSRD39CX0285	CFC-113	Freon-113	492.05	0.00042	0.42045	<MRL	0.021	13.6	3.23	sandstone	2.32	2.24E-02	22.4	172.33
C17	SSRD39CX0285	PCE	Tetrachloroethene	492.05	0.00007	0.07007	<MRL	0.021	13.6	0.55	sandstone	2.29	1.12E-02	11.2	87.23
C17	SSRD39CX0285	TCE	Trichloroethene	492.05	0.00042	0.42045	<MRL	0.021	13.6	5.18	sandstone	1.45	9.81E-03	9.8	120.76
C17	SSRD39CX0285	t-DCE	trans-1,2-Dichloroethene	492.05	0.00981	9.81048	<MRL	0.021	13.6	144.44	sandstone	1.21	7.71E-03	7.7	113.49
C17	SSRD39CX0286	1,1 DCE	1,1-Dichloroethene	494.05	0.00852	8.52406	<MRL	0.021	13.6	123.33	sandstone	1.23	9.94E-03	9.9	143.89
C17	SSRD39CX0286	1,1,1-TCA	1,1,1-Trichloroethane	494.05	0.00071	0.71034	<MRL	0.021	13.6	8.22	sandstone	1.54	9.23E-03	9.2	106.88
C17	SSRD39CX0286	c-DCE	cis-1,2-Dichloroethene	494.05	0.00994	9.94474	<MRL	0.021	13.6	135.69	sandstone	1.30	9.94E-03	9.9	135.69
C17	SSRD39CX0286	CF	Chloroform	494.05	0.00071	0.71034	<MRL	0.021	13.6	10.94	sandstone	1.16	1.35E-02	13.5	207.82
C17	SSRD39CX0286	CFC-113	Freon-113	494.05	0.00043	0.42620	<MRL	0.021	13.6	3.28	sandstone	2.32	2.27E-02	22.7	174.69
C17	SSRD39CX0286	PCE	Tetrachloroethene	494.05	0.00007	0.07103	<MRL	0.021	13.6	0.55	sandstone	2.29	1.14E-02	11.4	88.42
C17	SSRD39CX0286	TCE	Trichloroethene	494.05	0.00043	0.42620	<MRL	0.021	13.6	5.25	sandstone	1.45	9.94E-03	9.9	122.42
C17	SSRD39CX0286	t-DCE	trans-1,2-Dichloroethene	494.05	0.00994	9.94474	<MRL	0.021	13.6	146.41	sandstone	1.21	7.81E-03	7.8	115.04
C17	SSRD39CX0287	1,1 DCE	1,1-Dichloroethene	496.55	0.00799	7.98643	<MRL	0.021	13.6	115.55	sandstone	1.23	9.32E-03	9.3	134.81
C17	SSRD39CX0287	1,1,1-TCA	1,1,1-Trichloroethane	496.55	0.00067	0.66554	<MRL	0.021	13.6	7.70	sandstone	1.54	8.65E-03	8.7	100.13

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0287	c-DCE	cis-1,2-Dichloroethene	496.55	0.00932	9.31750	<MRL	0.021	13.6	127.14	sandstone	1.30	9.32E-03	9.3	127.14
C17	SSRD39CX0287	CF	Chloroform	496.55	0.00067	0.66554	<MRL	0.021	13.6	10.25	sandstone	1.16	1.26E-02	12.6	194.72
C17	SSRD39CX0287	CFC-113	Freon-113	496.55	0.00040	0.39932	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.67
C17	SSRD39CX0287	PCE	Tetrachloroethene	496.55	0.00007	0.06655	<MRL	0.021	13.6	0.52	sandstone	2.29	1.06E-02	10.6	82.85
C17	SSRD39CX0287	TCE	Trichloroethene	496.55	0.00040	0.39932	<MRL	0.021	13.6	4.92	sandstone	1.45	9.32E-03	9.3	114.70
C17	SSRD39CX0287	t-DCE	trans-1,2-Dichloroethene	496.55	0.00932	9.31750	<MRL	0.021	13.6	137.18	sandstone	1.21	7.32E-03	7.3	107.78
C17	SSRD39CX0288	1,1 DCE	1,1-Dichloroethene	498.05	0.00804	8.04257	<MRL	0.021	13.6	116.36	sandstone	1.23	9.38E-03	9.4	135.76
C17	SSRD39CX0288	1,1,1-TCA	1,1,1-Trichloroethane	498.05	0.00067	0.67021	<MRL	0.021	13.6	7.76	sandstone	1.54	8.71E-03	8.7	100.84
C17	SSRD39CX0288	c-DCE	cis-1,2-Dichloroethene	498.05	0.00938	9.38300	<MRL	0.021	13.6	128.03	sandstone	1.30	9.38E-03	9.4	128.03
C17	SSRD39CX0288	CF	Chloroform	498.05	0.00067	0.67021	<MRL	0.021	13.6	10.32	sandstone	1.16	1.27E-02	12.7	196.08
C17	SSRD39CX0288	CFC-113	Freon-113	498.05	0.00040	0.40213	<MRL	0.021	13.6	3.09	sandstone	2.32	2.14E-02	21.4	164.82
C17	SSRD39CX0288	PCE	Tetrachloroethene	498.05	0.00007	0.06702	<MRL	0.021	13.6	0.52	sandstone	2.29	1.07E-02	10.7	83.43
C17	SSRD39CX0288	TCE	Trichloroethene	498.05	0.00040	0.40213	<MRL	0.021	13.6	4.95	sandstone	1.45	9.38E-03	9.4	115.50
C17	SSRD39CX0288	t-DCE	trans-1,2-Dichloroethene	498.05	0.00938	9.38300	<MRL	0.021	13.6	138.14	sandstone	1.21	7.37E-03	7.4	108.54
C17	SSRD39CX0290	1,1 DCE	1,1-Dichloroethene	500.95	0.00842	8.41519	<MRL	0.021	13.6	121.76	sandstone	1.23	9.82E-03	9.8	142.05
C17	SSRD39CX0290	1,1,1-TCA	1,1,1-Trichloroethane	500.95	0.00070	0.70127	<MRL	0.021	13.6	8.12	sandstone	1.54	9.12E-03	9.1	105.51
C17	SSRD39CX0290	c-DCE	cis-1,2-Dichloroethene	500.95	0.00982	9.81772	<MRL	0.021	13.6	133.96	sandstone	1.30	9.82E-03	9.8	133.96
C17	SSRD39CX0290	CF	Chloroform	500.95	0.00070	0.70127	<MRL	0.021	13.6	10.80	sandstone	1.16	1.33E-02	13.3	205.17
C17	SSRD39CX0290	CFC-113	Freon-113	500.95	0.00042	0.42076	<MRL	0.021	13.6	3.23	sandstone	2.32	2.24E-02	22.4	172.46
C17	SSRD39CX0290	PCE	Tetrachloroethene	500.95	0.00042	0.42076	<MRL	0.021	13.6	3.27	sandstone	2.29	1.12E-02	11.2	87.30
C17	SSRD39CX0290	TCE	Trichloroethene	500.95	0.00042	0.42076	<MRL	0.021	13.6	5.18	sandstone	1.45	9.82E-03	9.8	120.85
C17	SSRD39CX0290	t-DCE	trans-1,2-Dichloroethene	500.95	0.00982	9.81772	<MRL	0.021	13.6	144.54	sandstone	1.21	7.71E-03	7.7	113.57
C17	SSRD39CX0294	1,1 DCE	1,1-Dichloroethene	503.25	0.00769	7.68749	<MRL	0.021	13.6	111.23	sandstone	1.23	8.97E-03	9.0	129.77
C17	SSRD39CX0294	1,1,1-TCA	1,1,1-Trichloroethane	503.25	0.00064	0.64062	<MRL	0.021	13.6	7.41	sandstone	1.54	8.33E-03	8.3	96.39
C17	SSRD39CX0294	c-DCE	cis-1,2-Dichloroethene	503.25	0.00897	8.96874	<MRL	0.021	13.6	122.38	sandstone	1.30	8.97E-03	9.0	122.38
C17	SSRD39CX0294	CF	Chloroform	503.25	0.00064	0.64062	<MRL	0.021	13.6	9.86	sandstone	1.16	1.22E-02	12.2	187.43
C17	SSRD39CX0294	CFC-113	Freon-113	503.25	0.00038	0.38437	<MRL	0.021	13.6	2.95	sandstone	2.32	2.05E-02	20.5	157.54
C17	SSRD39CX0294	PCE	Tetrachloroethene	503.25	0.00038	0.38437	<MRL	0.021	13.6	2.99	sandstone	2.29	1.02E-02	10.2	79.75
C17	SSRD39CX0294	TCE	Trichloroethene	503.25	0.00038	0.38437	<MRL	0.021	13.6	4.73	sandstone	1.45	8.97E-03	9.0	110.40
C17	SSRD39CX0294	t-DCE	trans-1,2-Dichloroethene	503.25	0.00897	8.96874	<MRL	0.021	13.6	132.04	sandstone	1.21	7.05E-03	7.0	103.75
C17	SSRD39CX0295	1,1 DCE	1,1-Dichloroethene	504.65	0.00708	7.08086	<MRL	0.021	13.6	102.45	sandstone	1.23	8.26E-03	8.3	119.53
C17	SSRD39CX0295	1,1,1-TCA	1,1,1-Trichloroethane	504.65	0.00059	0.59007	<MRL	0.021	13.6	6.83	sandstone	1.54	7.67E-03	7.7	88.78
C17	SSRD39CX0295	c-DCE	cis-1,2-Dichloroethene	504.65	0.00826	8.26100	<MRL	0.021	13.6	112.72	sandstone	1.30	8.26E-03	8.3	112.72
C17	SSRD39CX0295	CF	Chloroform	504.65	0.00059	0.59007	<MRL	0.021	13.6	9.09	sandstone	1.16	1.12E-02	11.2	172.64
C17	SSRD39CX0295	CFC-113	Freon-113	504.65	0.00035	0.35404	<MRL	0.021	13.6	2.72	sandstone	2.32	1.89E-02	18.9	145.11
C17	SSRD39CX0295	PCE	Tetrachloroethene	504.65	0.00035	0.35404	<MRL	0.021	13.6	2.75	sandstone	2.29	9.44E-03	9.4	73.45
C17	SSRD39CX0295	TCE	Trichloroethene	504.65	0.00035	0.35404	<MRL	0.021	13.6	4.36	sandstone	1.45	8.26E-03	8.3	101.69
C17	SSRD39CX0295	t-DCE	trans-1,2-Dichloroethene	504.65	0.00826	8.26100	<MRL	0.021	13.6	121.62	sandstone	1.21	6.49E-03	6.5	95.56
C17	SSRD39CX0296	1,1 DCE	1,1-Dichloroethene	505.65	0.00780	7.80375	<MRL	0.021	13.6	112.91	sandstone	1.23	9.10E-03	9.1	131.73
C17	SSRD39CX0296	1,1,1-TCA	1,1,1-Trichloroethane	505.65	0.00065	0.65031	<MRL	0.021	13.6	7.53	sandstone	1.54	8.45E-03	8.5	97.84
C17	SSRD39CX0296	c-DCE	cis-1,2-Dichloroethene	505.65	0.00910	9.10437	<MRL	0.021	13.6	124.23	sandstone	1.30	9.10E-03	9.1	124.23
C17	SSRD39CX0296	CF	Chloroform	505.65	0.00065	0.65031	<MRL	0.021	13.6	10.01	sandstone	1.16	1.24E-02	12.4	190.26
C17	SSRD39CX0296	CFC-113	Freon-113	505.65	0.00039	0.39019	<MRL	0.021	13.6	3.00	sandstone	2.32	2.08E-02	20.8	159.93
C17	SSRD39CX0296	PCE	Tetrachloroethene	505.65	0.00039	0.39019	<MRL	0.021	13.6	3.04	sandstone	2.29	1.04E-02	10.4	80.95
C17	SSRD39CX0296	TCE	Trichloroethene	505.65	0.00039	0.39019	<MRL	0.021	13.6	4.80	sandstone	1.45	9.10E-03	9.1	112.07

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0296	t-DCE	trans-1,2-Dichloroethene	505.65	0.00910	9.10437	<MRL	0.021	13.6	134.04	sandstone	1.21	7.15E-03	7.2	105.32
C17	SSRD39CX0297	1,1 DCE	1,1-Dichloroethene	506.85	0.00835	8.34765	<MRL	0.021	13.6	120.78	sandstone	1.23	9.74E-03	9.7	140.91
C17	SSRD39CX0297	1,1,1-TCA	1,1,1-Trichloroethane	506.85	0.00070	0.69564	<MRL	0.021	13.6	8.05	sandstone	1.54	9.04E-03	9.0	104.66
C17	SSRD39CX0297	c-DCE	cis-1,2-Dichloroethene	506.85	0.00974	9.73893	<MRL	0.021	13.6	132.89	sandstone	1.30	9.74E-03	9.7	132.89
C17	SSRD39CX0297	CF	Chloroform	506.85	0.00070	0.69564	<MRL	0.021	13.6	10.71	sandstone	1.16	1.32E-02	13.2	203.52
C17	SSRD39CX0297	CFC-113	Freon-113	506.85	0.00042	0.41738	<MRL	0.021	13.6	3.21	sandstone	2.32	2.23E-02	22.3	171.07
C17	SSRD39CX0297	PCE	Tetrachloroethene	506.85	0.00042	0.41738	<MRL	0.021	13.6	3.25	sandstone	2.29	1.11E-02	11.1	86.59
C17	SSRD39CX0297	TCE	Trichloroethene	506.85	0.00042	0.41738	<MRL	0.021	13.6	5.14	sandstone	1.45	9.74E-03	9.7	119.88
C17	SSRD39CX0297	t-DCE	trans-1,2-Dichloroethene	506.85	0.00974	9.73893	<MRL	0.021	13.6	143.38	sandstone	1.21	7.65E-03	7.7	112.66
C17	SSRD39CX0298	1,1 DCE	1,1-Dichloroethene	508.45	0.00798	7.98143	<MRL	0.021	13.6	115.48	sandstone	1.23	9.31E-03	9.3	134.73
C17	SSRD39CX0298	1,1,1-TCA	1,1,1-Trichloroethane	508.45	0.00067	0.66512	<MRL	0.021	13.6	7.70	sandstone	1.54	8.65E-03	8.6	100.07
C17	SSRD39CX0298	c-DCE	cis-1,2-Dichloroethene	508.45	0.00931	9.31166	<MRL	0.021	13.6	127.06	sandstone	1.30	9.31E-03	9.3	127.06
C17	SSRD39CX0298	CF	Chloroform	508.45	0.00067	0.66512	<MRL	0.021	13.6	10.24	sandstone	1.16	1.26E-02	12.6	194.59
C17	SSRD39CX0298	CFC-113	Freon-113	508.45	0.00040	0.39907	<MRL	0.021	13.6	3.07	sandstone	2.32	2.13E-02	21.3	163.57
C17	SSRD39CX0298	PCE	Tetrachloroethene	508.45	0.00040	0.39907	<MRL	0.021	13.6	3.10	sandstone	2.29	1.06E-02	10.6	82.80
C17	SSRD39CX0298	TCE	Trichloroethene	508.45	0.00040	0.39907	<MRL	0.021	13.6	4.91	sandstone	1.45	9.31E-03	9.3	114.62
C17	SSRD39CX0298	t-DCE	trans-1,2-Dichloroethene	508.45	0.00931	9.31166	<MRL	0.021	13.6	137.09	sandstone	1.21	7.32E-03	7.3	107.72
C17	SSRD39CX0300	1,1 DCE	1,1-Dichloroethene	510.05	0.00763	7.62643	<MRL	0.021	13.6	110.34	sandstone	1.23	8.90E-03	8.9	128.73
C17	SSRD39CX0300	1,1,1-TCA	1,1,1-Trichloroethane	510.05	0.00064	0.63554	<MRL	0.021	13.6	7.36	sandstone	1.54	8.26E-03	8.3	95.62
C17	SSRD39CX0300	c-DCE	cis-1,2-Dichloroethene	510.05	0.00890	8.89750	<MRL	0.021	13.6	121.40	sandstone	1.30	8.90E-03	8.9	121.40
C17	SSRD39CX0300	CF	Chloroform	510.05	0.00064	0.63554	<MRL	0.021	13.6	9.79	sandstone	1.16	1.21E-02	12.1	185.94
C17	SSRD39CX0300	CFC-113	Freon-113	510.05	0.00038	0.38132	<MRL	0.021	13.6	2.93	sandstone	2.32	2.03E-02	20.3	156.29
C17	SSRD39CX0300	PCE	Tetrachloroethene	510.05	0.00038	0.38132	<MRL	0.021	13.6	2.97	sandstone	2.29	1.02E-02	10.2	79.11
C17	SSRD39CX0300	TCE	Trichloroethene	510.05	0.00038	0.38132	<MRL	0.021	13.6	4.69	sandstone	1.45	8.90E-03	8.9	109.53
C17	SSRD39CX0300	t-DCE	trans-1,2-Dichloroethene	510.05	0.00890	8.89750	<MRL	0.021	13.6	130.99	sandstone	1.21	6.99E-03	7.0	102.92
C17	SSRD39CX0301	1,1 DCE	1,1-Dichloroethene	511.05	0.00855	8.55282	<MRL	0.021	13.6	123.75	sandstone	1.23	9.98E-03	10.0	144.37
C17	SSRD39CX0301	1,1,1-TCA	1,1,1-Trichloroethane	511.05	0.00071	0.71273	<MRL	0.021	13.6	8.25	sandstone	1.54	9.27E-03	9.3	107.24
C17	SSRD39CX0301	c-DCE	cis-1,2-Dichloroethene	511.05	0.00998	9.97829	<MRL	0.021	13.6	136.15	sandstone	1.30	9.98E-03	10.0	136.15
C17	SSRD39CX0301	CF	Chloroform	511.05	0.00071	0.71273	<MRL	0.021	13.6	10.97	sandstone	1.16	1.35E-02	13.5	208.52
C17	SSRD39CX0301	CFC-113	Freon-113	511.05	0.00043	0.42764	<MRL	0.021	13.6	3.29	sandstone	2.32	2.28E-02	22.8	175.28
C17	SSRD39CX0301	PCE	Tetrachloroethene	511.05	0.00007	0.07127	<MRL	0.021	13.6	0.55	sandstone	2.29	1.14E-02	11.4	88.72
C17	SSRD39CX0301	TCE	Trichloroethene	511.05	0.00021	0.21382	<MRL	0.021	13.6	2.63	sandstone	1.45	9.98E-03	10.0	122.83
C17	SSRD39CX0301	t-DCE	trans-1,2-Dichloroethene	511.05	0.00998	9.97829	<MRL	0.021	13.6	146.91	sandstone	1.21	7.84E-03	7.8	115.43
C17	SSRD39CX0302	1,1 DCE	1,1-Dichloroethene	514.05	0.00902	9.01751	<MRL	0.021	13.6	130.47	sandstone	1.23	1.05E-02	10.5	152.22
C17	SSRD39CX0302	1,1,1-TCA	1,1,1-Trichloroethane	514.05	0.00075	0.75146	<MRL	0.021	13.6	8.70	sandstone	1.54	9.77E-03	9.8	113.06
C17	SSRD39CX0302	c-DCE	cis-1,2-Dichloroethene	514.05	0.01052	10.52043	<MRL	0.021	13.6	143.55	sandstone	1.30	1.05E-02	10.5	143.55
C17	SSRD39CX0302	CF	Chloroform	514.05	0.00075	0.75146	<MRL	0.021	13.6	11.57	sandstone	1.16	1.43E-02	14.3	219.85
C17	SSRD39CX0302	CFC-113	Freon-113	514.05	0.00045	0.45088	<MRL	0.021	13.6	3.47	sandstone	2.32	2.40E-02	24.0	184.80
C17	SSRD39CX0302	PCE	Tetrachloroethene	514.05	0.00045	0.45088	<MRL	0.021	13.6	3.51	sandstone	2.29	1.20E-02	12.0	93.54
C17	SSRD39CX0302	TCE	Trichloroethene	514.05	0.00045	0.45088	<MRL	0.021	13.6	5.55	sandstone	1.45	1.05E-02	10.5	129.50
C17	SSRD39CX0302	t-DCE	trans-1,2-Dichloroethene	514.05	0.01052	10.52043	<MRL	0.021	13.6	154.89	sandstone	1.21	8.27E-03	8.3	121.70
C17	SSRD39CX0303	1,1 DCE	1,1-Dichloroethene	516.05	0.00847	8.46516	<MRL	0.021	13.6	122.48	sandstone	1.23	9.88E-03	9.9	142.89
C17	SSRD39CX0303	1,1,1-TCA	1,1,1-Trichloroethane	516.05	0.00071	0.70543	<MRL	0.021	13.6	8.16	sandstone	1.54	9.17E-03	9.2	106.14
C17	SSRD39CX0303	c-DCE	cis-1,2-Dichloroethene	516.05	0.00988	9.87602	<MRL	0.021	13.6	134.76	sandstone	1.30	9.88E-03	9.9	134.76
C17	SSRD39CX0303	CF	Chloroform	516.05	0.00071	0.70543	<MRL	0.021	13.6	10.86	sandstone	1.16	1.34E-02	13.4	206.39

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0303	CFC-113	Freon-113	516.05	0.00042	0.42326	<MRL	0.021	13.6	3.25	sandstone	2.32	2.26E-02	22.6	173.48
C17	SSRD39CX0303	PCE	Tetrachloroethene	516.05	0.00042	0.42326	<MRL	0.021	13.6	3.29	sandstone	2.29	1.13E-02	11.3	87.81
C17	SSRD39CX0303	TCE	Trichloroethene	516.05	0.00042	0.42326	<MRL	0.021	13.6	5.21	sandstone	1.45	9.88E-03	9.9	121.57
C17	SSRD39CX0303	t-DCE	trans-1,2-Dichloroethene	516.05	0.00988	9.87602	<MRL	0.021	13.6	145.40	sandstone	1.21	7.76E-03	7.8	114.24
C17	SSRD39CX0304	1,1 DCE	1,1-Dichloroethene	517.55	0.00833	8.32539	<MRL	0.021	13.6	120.46	sandstone	1.23	9.71E-03	9.7	140.53
C17	SSRD39CX0304	1,1,1-TCA	1,1,1-Trichloroethane	517.55	0.00069	0.69378	<MRL	0.021	13.6	8.03	sandstone	1.54	9.02E-03	9.0	104.38
C17	SSRD39CX0304	c-DCE	cis-1,2-Dichloroethene	517.55	0.00971	9.71295	<MRL	0.021	13.6	132.53	sandstone	1.30	9.71E-03	9.7	132.53
C17	SSRD39CX0304	CF	Chloroform	517.55	0.00069	0.69378	<MRL	0.021	13.6	10.68	sandstone	1.16	1.32E-02	13.2	202.98
C17	SSRD39CX0304	CFC-113	Freon-113	517.55	0.00042	0.41627	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.62
C17	SSRD39CX0304	PCE	Tetrachloroethene	517.55	0.00042	0.41627	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.36
C17	SSRD39CX0304	TCE	Trichloroethene	517.55	0.00042	0.41627	<MRL	0.021	13.6	5.12	sandstone	1.45	9.71E-03	9.7	119.56
C17	SSRD39CX0304	t-DCE	trans-1,2-Dichloroethene	517.55	0.00971	9.71295	<MRL	0.021	13.6	143.00	sandstone	1.21	7.63E-03	7.6	112.36
C17	SSRD39CX0306	1,1 DCE	1,1-Dichloroethene	518.85	0.00966	9.66230	<MRL	0.021	13.6	139.80	sandstone	1.23	1.13E-02	11.3	163.10
C17	SSRD39CX0306	1,1,1-TCA	1,1,1-Trichloroethane	518.85	0.00081	0.80519	<MRL	0.021	13.6	9.32	sandstone	1.54	1.05E-02	10.5	121.15
C17	SSRD39CX0306	c-DCE	cis-1,2-Dichloroethene	518.85	0.01127	11.27268	<MRL	0.021	13.6	153.81	sandstone	1.30	1.13E-02	11.3	153.81
C17	SSRD39CX0306	CF	Chloroform	518.85	0.00081	0.80519	<MRL	0.021	13.6	12.40	sandstone	1.16	1.53E-02	15.3	235.57
C17	SSRD39CX0306	CFC-113	Freon-113	518.85	0.00048	0.48312	<MRL	0.021	13.6	3.71	sandstone	2.32	2.58E-02	25.8	198.02
C17	SSRD39CX0306	PCE	Tetrachloroethene	518.85	0.00048	0.48312	<MRL	0.021	13.6	3.76	sandstone	2.29	1.29E-02	12.9	100.23
C17	SSRD39CX0306	TCE	Trichloroethene	518.85	0.00048	0.48312	<MRL	0.021	13.6	5.95	sandstone	1.45	1.13E-02	11.3	138.76
C17	SSRD39CX0306	t-DCE	trans-1,2-Dichloroethene	518.85	0.01127	11.27268	<MRL	0.021	13.6	165.96	sandstone	1.21	8.86E-03	8.9	130.40
C17	SSRD39CX0307	1,1 DCE	1,1-Dichloroethene	520.05	0.00889	8.89264	<MRL	0.021	13.6	128.66	sandstone	1.23	1.04E-02	10.4	150.11
C17	SSRD39CX0307	1,1,1-TCA	1,1,1-Trichloroethane	520.05	0.00074	0.74105	<MRL	0.021	13.6	8.58	sandstone	1.54	9.63E-03	9.6	111.50
C17	SSRD39CX0307	c-DCE	cis-1,2-Dichloroethene	520.05	0.01037	10.37474	<MRL	0.021	13.6	141.56	sandstone	1.30	1.04E-02	10.4	141.56
C17	SSRD39CX0307	CF	Chloroform	520.05	0.00074	0.74105	<MRL	0.021	13.6	11.41	sandstone	1.16	1.41E-02	14.1	216.81
C17	SSRD39CX0307	CFC-113	Freon-113	520.05	0.00044	0.44463	<MRL	0.021	13.6	3.42	sandstone	2.32	2.37E-02	23.7	182.24
C17	SSRD39CX0307	PCE	Tetrachloroethene	520.05	0.00044	0.44463	<MRL	0.021	13.6	3.46	sandstone	2.29	1.19E-02	11.9	92.25
C17	SSRD39CX0307	TCE	Trichloroethene	520.05	0.00044	0.44463	<MRL	0.021	13.6	5.47	sandstone	1.45	1.04E-02	10.4	127.71
C17	SSRD39CX0307	t-DCE	trans-1,2-Dichloroethene	520.05	0.01037	10.37474	<MRL	0.021	13.6	152.74	sandstone	1.21	8.15E-03	8.2	120.01
C17	SSRD39CX0308	1,1 DCE	1,1-Dichloroethene	521.55	0.00880	8.80189	<MRL	0.021	13.6	127.35	sandstone	1.23	1.03E-02	10.3	148.58
C17	SSRD39CX0308	1,1,1-TCA	1,1,1-Trichloroethane	521.55	0.00073	0.73349	<MRL	0.021	13.6	8.49	sandstone	1.54	9.54E-03	9.5	110.36
C17	SSRD39CX0308	c-DCE	cis-1,2-Dichloroethene	521.55	0.01027	10.26887	<MRL	0.021	13.6	140.12	sandstone	1.30	1.03E-02	10.3	140.12
C17	SSRD39CX0308	CF	Chloroform	521.55	0.00073	0.73349	<MRL	0.021	13.6	11.29	sandstone	1.16	1.39E-02	13.9	214.60
C17	SSRD39CX0308	CFC-113	Freon-113	521.55	0.00044	0.44009	<MRL	0.021	13.6	3.38	sandstone	2.32	2.35E-02	23.5	180.38
C17	SSRD39CX0308	PCE	Tetrachloroethene	521.55	0.00044	0.44009	<MRL	0.021	13.6	3.42	sandstone	2.29	1.17E-02	11.7	91.31
C17	SSRD39CX0308	TCE	Trichloroethene	521.55	0.00044	0.44009	<MRL	0.021	13.6	5.42	sandstone	1.45	1.03E-02	10.3	126.41
C17	SSRD39CX0308	t-DCE	trans-1,2-Dichloroethene	521.55	0.01027	10.26887	<MRL	0.021	13.6	151.18	sandstone	1.21	8.07E-03	8.1	118.79
C17	SSRD39CX0309	1,1 DCE	1,1-Dichloroethene	524.05	0.00962	9.61508	<MRL	0.021	13.6	139.12	sandstone	1.23	1.12E-02	11.2	162.30
C17	SSRD39CX0309	1,1,1-TCA	1,1,1-Trichloroethane	524.05	0.00080	0.80126	<MRL	0.021	13.6	9.27	sandstone	1.54	1.04E-02	10.4	120.55
C17	SSRD39CX0309	c-DCE	cis-1,2-Dichloroethene	524.05	0.01122	11.21759	<MRL	0.021	13.6	153.06	sandstone	1.30	1.12E-02	11.2	153.06
C17	SSRD39CX0309	CF	Chloroform	524.05	0.00080	0.80126	<MRL	0.021	13.6	12.34	sandstone	1.16	1.52E-02	15.2	234.42
C17	SSRD39CX0309	CFC-113	Freon-113	524.05	0.00048	0.48075	<MRL	0.021	13.6	3.69	sandstone	2.32	2.56E-02	25.6	197.05
C17	SSRD39CX0309	PCE	Tetrachloroethene	524.05	0.00048	0.48075	<MRL	0.021	13.6	3.74	sandstone	2.29	1.28E-02	12.8	99.74
C17	SSRD39CX0309	TCE	Trichloroethene	524.05	0.00048	0.48075	<MRL	0.021	13.6	5.92	sandstone	1.45	1.12E-02	11.2	138.08
C17	SSRD39CX0309	t-DCE	trans-1,2-Dichloroethene	524.05	0.01122	11.21759	<MRL	0.021	13.6	165.15	sandstone	1.21	8.81E-03	8.8	129.76
C17	SSRD39CX0310	1,1 DCE	1,1-Dichloroethene	525.55	0.00833	8.32984	<MRL	0.021	13.6	120.52	sandstone	1.23	9.72E-03	9.7	140.61

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0310	1,1,1-TCA	1,1,1-Trichloroethane	525.55	0.00069	0.69415	<MRL	0.021	13.6	8.03	sandstone	1.54	9.02E-03	9.0	104.44
C17	SSRD39CX0310	c-DCE	cis-1,2-Dichloroethene	525.55	0.00972	9.71815	<MRL	0.021	13.6	132.60	sandstone	1.30	9.72E-03	9.7	132.60
C17	SSRD39CX0310	CF	Chloroform	525.55	0.00069	0.69415	<MRL	0.021	13.6	10.69	sandstone	1.16	1.32E-02	13.2	203.09
C17	SSRD39CX0310	CFC-113	Freon-113	525.55	0.00042	0.41649	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.71
C17	SSRD39CX0310	PCE	Tetrachloroethene	525.55	0.00042	0.41649	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.41
C17	SSRD39CX0310	TCE	Trichloroethene	525.55	0.00042	0.41649	<MRL	0.021	13.6	5.13	sandstone	1.45	9.72E-03	9.7	119.63
C17	SSRD39CX0310	t-DCE	trans-1,2-Dichloroethene	525.55	0.00972	9.71815	<MRL	0.021	13.6	143.08	sandstone	1.21	7.64E-03	7.6	112.42
C17	SSRD39CX0311	1,1 DCE	1,1-Dichloroethene	526.55	0.00917	9.17306	<MRL	0.021	13.6	132.72	sandstone	1.23	1.07E-02	10.7	154.84
C17	SSRD39CX0311	1,1,1-TCA	1,1,1-Trichloroethane	526.55	0.00076	0.76442	<MRL	0.021	13.6	8.85	sandstone	1.54	9.94E-03	9.9	115.01
C17	SSRD39CX0311	c-DCE	cis-1,2-Dichloroethene	526.55	0.01070	10.70190	<MRL	0.021	13.6	146.02	sandstone	1.30	1.07E-02	10.7	146.02
C17	SSRD39CX0311	CF	Chloroform	526.55	0.00076	0.76442	<MRL	0.021	13.6	11.77	sandstone	1.16	1.45E-02	14.5	223.65
C17	SSRD39CX0311	CFC-113	Freon-113	526.55	0.00046	0.45865	<MRL	0.021	13.6	3.52	sandstone	2.32	2.45E-02	24.5	187.99
C17	SSRD39CX0311	PCE	Tetrachloroethene	526.55	0.00046	0.45865	<MRL	0.021	13.6	3.57	sandstone	2.29	1.22E-02	12.2	95.16
C17	SSRD39CX0311	TCE	Trichloroethene	526.55	0.00046	0.45865	<MRL	0.021	13.6	5.65	sandstone	1.45	1.07E-02	10.7	131.74
C17	SSRD39CX0311	t-DCE	trans-1,2-Dichloroethene	526.55	0.01070	10.70190	<MRL	0.021	13.6	157.56	sandstone	1.21	8.41E-03	8.4	123.80
C17	SSRD39CX0312	1,1 DCE	1,1-Dichloroethene	529.05	0.00908	9.07733	<MRL	0.021	13.6	131.34	sandstone	1.23	1.06E-02	10.6	153.23
C17	SSRD39CX0312	1,1,1-TCA	1,1,1-Trichloroethane	529.05	0.00076	0.75644	<MRL	0.021	13.6	8.75	sandstone	1.54	9.83E-03	9.8	113.81
C17	SSRD39CX0312	c-DCE	cis-1,2-Dichloroethene	529.05	0.01059	10.59021	<MRL	0.021	13.6	144.50	sandstone	1.30	1.06E-02	10.6	144.50
C17	SSRD39CX0312	CF	Chloroform	529.05	0.00076	0.75644	<MRL	0.021	13.6	11.65	sandstone	1.16	1.44E-02	14.4	221.31
C17	SSRD39CX0312	CFC-113	Freon-113	529.05	0.00045	0.45387	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	186.03
C17	SSRD39CX0312	PCE	Tetrachloroethene	529.05	0.00045	0.45387	<MRL	0.021	13.6	3.53	sandstone	2.29	1.21E-02	12.1	94.16
C17	SSRD39CX0312	TCE	Trichloroethene	529.05	0.00045	0.45387	<MRL	0.021	13.6	5.59	sandstone	1.45	1.06E-02	10.6	130.36
C17	SSRD39CX0312	t-DCE	trans-1,2-Dichloroethene	529.05	0.01059	10.59021	<MRL	0.021	13.6	155.92	sandstone	1.21	8.32E-03	8.3	122.51
C17	SSRD39CX0313	1,1 DCE	1,1-Dichloroethene	529.1	0.00918	9.17627	<MRL	0.021	13.6	132.77	sandstone	1.23	1.07E-02	10.7	154.90
C17	SSRD39CX0313	1,1,1-TCA	1,1,1-Trichloroethane	529.1	0.00076	0.76469	<MRL	0.021	13.6	8.85	sandstone	1.54	9.94E-03	9.9	115.05
C17	SSRD39CX0313	c-DCE	cis-1,2-Dichloroethene	529.1	0.01071	10.70565	<MRL	0.021	13.6	146.08	sandstone	1.30	1.07E-02	10.7	146.08
C17	SSRD39CX0313	CF	Chloroform	529.1	0.00076	0.76469	<MRL	0.021	13.6	11.77	sandstone	1.16	1.45E-02	14.5	223.72
C17	SSRD39CX0313	CFC-113	Freon-113	529.1	0.00046	0.45881	<MRL	0.021	13.6	3.53	sandstone	2.32	2.45E-02	24.5	188.05
C17	SSRD39CX0313	PCE	Tetrachloroethene	529.1	0.00046	0.45881	<MRL	0.021	13.6	3.57	sandstone	2.29	1.22E-02	12.2	95.19
C17	SSRD39CX0313	TCE	Trichloroethene	529.1	0.00046	0.45881	<MRL	0.021	13.6	5.65	sandstone	1.45	1.07E-02	10.7	131.78
C17	SSRD39CX0313	t-DCE	trans-1,2-Dichloroethene	529.1	0.01071	10.70565	<MRL	0.021	13.6	157.62	sandstone	1.21	8.41E-03	8.4	123.84
C17	SSRD39CX0314	1,1 DCE	1,1-Dichloroethene	530.55	0.00929	9.29117	<MRL	0.021	13.6	134.43	sandstone	1.23	1.08E-02	10.8	156.84
C17	SSRD39CX0314	1,1,1-TCA	1,1,1-Trichloroethane	530.55	0.00077	0.77426	<MRL	0.021	13.6	8.96	sandstone	1.54	1.01E-02	10.1	116.49
C17	SSRD39CX0314	c-DCE	cis-1,2-Dichloroethene	530.55	0.01084	10.83970	<MRL	0.021	13.6	147.91	sandstone	1.30	1.08E-02	10.8	147.91
C17	SSRD39CX0314	CF	Chloroform	530.55	0.00077	0.77426	<MRL	0.021	13.6	11.92	sandstone	1.16	1.47E-02	14.7	226.53
C17	SSRD39CX0314	CFC-113	Freon-113	530.55	0.00046	0.46456	<MRL	0.021	13.6	3.57	sandstone	2.32	2.48E-02	24.8	190.41
C17	SSRD39CX0314	PCE	Tetrachloroethene	530.55	0.00046	0.46456	<MRL	0.021	13.6	3.61	sandstone	2.29	1.24E-02	12.4	96.38
C17	SSRD39CX0314	TCE	Trichloroethene	530.55	0.00046	0.46456	<MRL	0.021	13.6	5.72	sandstone	1.45	1.08E-02	10.8	133.43
C17	SSRD39CX0314	t-DCE	trans-1,2-Dichloroethene	530.55	0.01084	10.83970	<MRL	0.021	13.6	159.59	sandstone	1.21	8.52E-03	8.5	125.39
C17	SSRD39CX0315	1,1 DCE	1,1-Dichloroethene	532.05	0.00961	9.60555	<MRL	0.021	13.6	138.98	sandstone	1.23	1.12E-02	11.2	162.14
C17	SSRD39CX0315	1,1,1-TCA	1,1,1-Trichloroethane	532.05	0.00080	0.80046	<MRL	0.021	13.6	9.26	sandstone	1.54	1.04E-02	10.4	120.43
C17	SSRD39CX0315	c-DCE	cis-1,2-Dichloroethene	532.05	0.01121	11.20647	<MRL	0.021	13.6	152.91	sandstone	1.30	1.12E-02	11.2	152.91
C17	SSRD39CX0315	CF	Chloroform	532.05	0.00080	0.80046	<MRL	0.021	13.6	12.33	sandstone	1.16	1.52E-02	15.2	234.19
C17	SSRD39CX0315	CFC-113	Freon-113	532.05	0.00048	0.48028	<MRL	0.021	13.6	3.69	sandstone	2.32	2.56E-02	25.6	196.85
C17	SSRD39CX0315	PCE	Tetrachloroethene	532.05	0.00048	0.48028	<MRL	0.021	13.6	3.74	sandstone	2.29	1.28E-02	12.8	99.64

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0315	TCE	Trichloroethene	532.05	0.00048	0.48028	<MRL	0.021	13.6	5.91	sandstone	1.45	1.12E-02	11.2	137.95
C17	SSRD39CX0315	t-DCE	trans-1,2-Dichloroethene	532.05	0.01121	11.20647	<MRL	0.021	13.6	164.99	sandstone	1.21	8.81E-03	8.8	129.63
C17	SSRD39CX0316	1,1 DCE	1,1-Dichloroethene	534.05	0.00863	8.62615	<MRL	0.021	13.6	124.81	sandstone	1.23	1.01E-02	10.1	145.61
C17	SSRD39CX0316	1,1,1-TCA	1,1,1-Trichloroethane	534.05	0.00072	0.71885	<MRL	0.021	13.6	8.32	sandstone	1.54	9.34E-03	9.3	108.16
C17	SSRD39CX0316	c-DCE	cis-1,2-Dichloroethene	534.05	0.01006	10.06384	<MRL	0.021	13.6	137.32	sandstone	1.30	1.01E-02	10.1	137.32
C17	SSRD39CX0316	CF	Chloroform	534.05	0.00072	0.71885	<MRL	0.021	13.6	11.07	sandstone	1.16	1.37E-02	13.7	210.31
C17	SSRD39CX0316	CFC-113	Freon-113	534.05	0.00043	0.43131	<MRL	0.021	13.6	3.31	sandstone	2.32	2.30E-02	23.0	176.78
C17	SSRD39CX0316	PCE	Tetrachloroethene	534.05	0.00043	0.43131	<MRL	0.021	13.6	3.36	sandstone	2.29	1.15E-02	11.5	89.48
C17	SSRD39CX0316	TCE	Trichloroethene	534.05	0.00043	0.43131	<MRL	0.021	13.6	5.31	sandstone	1.45	1.01E-02	10.1	123.88
C17	SSRD39CX0316	t-DCE	trans-1,2-Dichloroethene	534.05	0.01006	10.06384	<MRL	0.021	13.6	148.17	sandstone	1.21	7.91E-03	7.9	116.42
C17	SSRD39CX0317	1,1 DCE	1,1-Dichloroethene	536.1	0.00815	8.15066	<MRL	0.021	13.6	117.93	sandstone	1.23	9.51E-03	9.5	137.58
C17	SSRD39CX0317	1,1,1-TCA	1,1,1-Trichloroethane	536.1	0.00068	0.67922	<MRL	0.021	13.6	7.86	sandstone	1.54	8.83E-03	8.8	102.19
C17	SSRD39CX0317	c-DCE	cis-1,2-Dichloroethene	536.1	0.00951	9.50910	<MRL	0.021	13.6	129.75	sandstone	1.30	9.51E-03	9.5	129.75
C17	SSRD39CX0317	CF	Chloroform	536.1	0.00068	0.67922	<MRL	0.021	13.6	10.46	sandstone	1.16	1.29E-02	12.9	198.72
C17	SSRD39CX0317	CFC-113	Freon-113	536.1	0.00041	0.40753	<MRL	0.021	13.6	3.13	sandstone	2.32	2.17E-02	21.7	167.04
C17	SSRD39CX0317	PCE	Tetrachloroethene	536.1	0.00041	0.40753	<MRL	0.021	13.6	3.17	sandstone	2.29	1.09E-02	10.9	84.55
C17	SSRD39CX0317	TCE	Trichloroethene	536.1	0.00041	0.40753	<MRL	0.021	13.6	5.02	sandstone	1.45	9.51E-03	9.5	117.05
C17	SSRD39CX0317	t-DCE	trans-1,2-Dichloroethene	536.1	0.00951	9.50910	<MRL	0.021	13.6	140.00	sandstone	1.21	7.47E-03	7.5	110.00
C17	SSRD39CX0318	1,1 DCE	1,1-Dichloroethene	537.05	0.00838	8.37872	<MRL	0.021	13.6	121.23	sandstone	1.23	9.78E-03	9.8	141.43
C17	SSRD39CX0318	1,1,1-TCA	1,1,1-Trichloroethane	537.05	0.00070	0.69823	<MRL	0.021	13.6	8.08	sandstone	1.54	9.08E-03	9.1	105.05
C17	SSRD39CX0318	c-DCE	cis-1,2-Dichloroethene	537.05	0.00978	9.77517	<MRL	0.021	13.6	133.38	sandstone	1.30	9.78E-03	9.8	133.38
C17	SSRD39CX0318	CF	Chloroform	537.05	0.00070	0.69823	<MRL	0.021	13.6	10.75	sandstone	1.16	1.33E-02	13.3	204.28
C17	SSRD39CX0318	CFC-113	Freon-113	537.05	0.00042	0.41894	<MRL	0.021	13.6	3.22	sandstone	2.32	2.23E-02	22.3	171.71
C17	SSRD39CX0318	PCE	Tetrachloroethene	537.05	0.00042	0.41894	<MRL	0.021	13.6	3.26	sandstone	2.29	1.12E-02	11.2	86.92
C17	SSRD39CX0318	TCE	Trichloroethene	537.05	0.00042	0.41894	<MRL	0.021	13.6	5.16	sandstone	1.45	9.78E-03	9.8	120.33
C17	SSRD39CX0318	t-DCE	trans-1,2-Dichloroethene	537.05	0.00978	9.77517	<MRL	0.021	13.6	143.92	sandstone	1.21	7.68E-03	7.7	113.08
C17	SSRD39CX0321	1,1 DCE	1,1-Dichloroethene	539.05	0.00722	7.21955	<MRL	0.021	13.6	104.46	sandstone	1.23	8.42E-03	8.4	121.87
C17	SSRD39CX0321	1,1,1-TCA	1,1,1-Trichloroethane	539.05	0.00060	0.60163	<MRL	0.021	13.6	6.96	sandstone	1.54	7.82E-03	7.8	90.52
C17	SSRD39CX0321	c-DCE	cis-1,2-Dichloroethene	539.05	0.00842	8.42281	<MRL	0.021	13.6	114.93	sandstone	1.30	8.42E-03	8.4	114.93
C17	SSRD39CX0321	CF	Chloroform	539.05	0.00060	0.60163	<MRL	0.021	13.6	9.26	sandstone	1.16	1.14E-02	11.4	176.02
C17	SSRD39CX0321	CFC-113	Freon-113	539.05	0.00036	0.36098	<MRL	0.021	13.6	2.77	sandstone	2.32	1.93E-02	19.3	147.95
C17	SSRD39CX0321	PCE	Tetrachloroethene	539.05	0.00036	0.36098	<MRL	0.021	13.6	2.81	sandstone	2.29	9.63E-03	9.6	74.89
C17	SSRD39CX0321	TCE	Trichloroethene	539.05	0.00036	0.36098	<MRL	0.021	13.6	4.44	sandstone	1.45	8.42E-03	8.4	103.68
C17	SSRD39CX0321	t-DCE	trans-1,2-Dichloroethene	539.05	0.00842	8.42281	<MRL	0.021	13.6	124.01	sandstone	1.21	6.62E-03	6.6	97.43
C17	SSRD39CX0319	1,1 DCE	1,1-Dichloroethene	540.55	0.01012	10.11785	<MRL	0.021	13.6	146.39	sandstone	1.23	1.18E-02	11.8	170.79
C17	SSRD39CX0319	1,1,1-TCA	1,1,1-Trichloroethane	540.55	0.00084	0.84315	<MRL	0.021	13.6	9.76	sandstone	1.54	1.10E-02	11.0	126.86
C17	SSRD39CX0319	c-DCE	cis-1,2-Dichloroethene	540.55	0.01180	11.80415	<MRL	0.021	13.6	161.06	sandstone	1.30	1.18E-02	11.8	161.06
C17	SSRD39CX0319	CF	Chloroform	540.55	0.00084	0.84315	<MRL	0.021	13.6	12.98	sandstone	1.16	1.60E-02	16.0	246.68
C17	SSRD39CX0319	CFC-113	Freon-113	540.55	0.00051	0.50589	<MRL	0.021	13.6	3.89	sandstone	2.32	2.70E-02	27.0	207.35
C17	SSRD39CX0319	PCE	Tetrachloroethene	540.55	0.00051	0.50589	<MRL	0.021	13.6	3.94	sandstone	2.29	1.35E-02	13.5	104.96
C17	SSRD39CX0319	TCE	Trichloroethene	540.55	0.00051	0.50589	<MRL	0.021	13.6	6.23	sandstone	1.45	1.18E-02	11.8	145.31
C17	SSRD39CX0319	t-DCE	trans-1,2-Dichloroethene	540.55	0.01180	11.80415	<MRL	0.021	13.6	173.79	sandstone	1.21	9.27E-03	9.3	136.55
C17	SSRD39CX0322	1,1 DCE	1,1-Dichloroethene	542.55	0.00880	8.80162	<MRL	0.021	13.6	127.35	sandstone	1.23	1.03E-02	10.3	148.57
C17	SSRD39CX0322	1,1,1-TCA	1,1,1-Trichloroethane	542.55	0.00073	0.73347	<MRL	0.021	13.6	8.49	sandstone	1.54	9.54E-03	9.5	110.36
C17	SSRD39CX0322	c-DCE	cis-1,2-Dichloroethene	542.55	0.01027	10.26856	<MRL	0.021	13.6	140.11	sandstone	1.30	1.03E-02	10.3	140.11

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0322	CF	Chloroform	542.55	0.00073	0.73347	<MRL	0.021	13.6	11.29	sandstone	1.16	1.39E-02	13.9	214.59
C17	SSRD39CX0322	CFC-113	Freon-113	542.55	0.00044	0.44008	<MRL	0.021	13.6	3.38	sandstone	2.32	2.35E-02	23.5	180.38
C17	SSRD39CX0322	PCE	Tetrachloroethene	542.55	0.00044	0.44008	<MRL	0.021	13.6	3.42	sandstone	2.29	1.17E-02	11.7	91.30
C17	SSRD39CX0322	TCE	Trichloroethene	542.55	0.00044	0.44008	<MRL	0.021	13.6	5.42	sandstone	1.45	1.03E-02	10.3	126.40
C17	SSRD39CX0322	t-DCE	trans-1,2-Dichloroethene	542.55	0.01027	10.26856	<MRL	0.021	13.6	151.18	sandstone	1.21	8.07E-03	8.1	118.78
C17	SSRD39CX0323	1,1 DCE	1,1-Dichloroethene	544.05	0.00757	7.57265	<MRL	0.021	13.6	109.57	sandstone	1.23	8.83E-03	8.8	127.83
C17	SSRD39CX0323	1,1,1-TCA	1,1,1-Trichloroethane	544.05	0.00063	0.63105	<MRL	0.021	13.6	7.30	sandstone	1.54	8.20E-03	8.2	94.95
C17	SSRD39CX0323	c-DCE	cis-1,2-Dichloroethene	544.05	0.00883	8.83476	<MRL	0.021	13.6	120.55	sandstone	1.30	8.83E-03	8.8	120.55
C17	SSRD39CX0323	CF	Chloroform	544.05	0.00032	0.31553	<MRL	0.021	13.6	4.86	sandstone	1.16	1.20E-02	12.0	184.63
C17	SSRD39CX0323	CFC-113	Freon-113	544.05	0.00038	0.37863	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	155.19
C17	SSRD39CX0323	PCE	Tetrachloroethene	544.05	0.00038	0.37863	<MRL	0.021	13.6	2.95	sandstone	2.29	1.01E-02	10.1	78.56
C17	SSRD39CX0323	TCE	Trichloroethene	544.05	0.00038	0.37863	<MRL	0.021	13.6	4.66	sandstone	1.45	8.83E-03	8.8	108.75
C17	SSRD39CX0323	t-DCE	trans-1,2-Dichloroethene	544.05	0.00883	8.83476	<MRL	0.021	13.6	130.07	sandstone	1.21	6.94E-03	6.9	102.20
C17	SSRD39CX0324	1,1 DCE	1,1-Dichloroethene	546.05	0.00914	9.14032	<MRL	0.021	13.6	132.25	sandstone	1.23	1.07E-02	10.7	154.29
C17	SSRD39CX0324	1,1,1-TCA	1,1,1-Trichloroethane	546.05	0.00076	0.76169	<MRL	0.021	13.6	8.82	sandstone	1.54	9.90E-03	9.9	114.60
C17	SSRD39CX0324	c-DCE	cis-1,2-Dichloroethene	546.05	0.01066	10.66370	<MRL	0.021	13.6	145.50	sandstone	1.30	1.07E-02	10.7	145.50
C17	SSRD39CX0324	CF	Chloroform	546.05	0.00076	0.76169	<MRL	0.021	13.6	11.73	sandstone	1.16	1.45E-02	14.5	222.85
C17	SSRD39CX0324	CFC-113	Freon-113	546.05	0.00046	0.45702	<MRL	0.021	13.6	3.51	sandstone	2.32	2.44E-02	24.4	187.32
C17	SSRD39CX0324	PCE	Tetrachloroethene	546.05	0.00046	0.45702	<MRL	0.021	13.6	3.56	sandstone	2.29	1.22E-02	12.2	94.82
C17	SSRD39CX0324	TCE	Trichloroethene	546.05	0.00046	0.45702	<MRL	0.021	13.6	5.63	sandstone	1.45	1.07E-02	10.7	131.27
C17	SSRD39CX0324	t-DCE	trans-1,2-Dichloroethene	546.05	0.01066	10.66370	<MRL	0.021	13.6	157.00	sandstone	1.21	8.38E-03	8.4	123.36
C17	SSRD39CX0325	1,1 DCE	1,1-Dichloroethene	547.55	0.00888	8.88041	<MRL	0.021	13.6	128.49	sandstone	1.23	1.04E-02	10.4	149.90
C17	SSRD39CX0325	1,1,1-TCA	1,1,1-Trichloroethane	547.55	0.00074	0.74003	<MRL	0.021	13.6	8.56	sandstone	1.54	9.62E-03	9.6	111.34
C17	SSRD39CX0325	c-DCE	cis-1,2-Dichloroethene	547.55	0.01036	10.36048	<MRL	0.021	13.6	141.37	sandstone	1.30	1.04E-02	10.4	141.37
C17	SSRD39CX0325	CF	Chloroform	547.55	0.00074	0.74003	<MRL	0.021	13.6	11.40	sandstone	1.16	1.41E-02	14.1	216.51
C17	SSRD39CX0325	CFC-113	Freon-113	547.55	0.00044	0.44402	<MRL	0.021	13.6	3.41	sandstone	2.32	2.37E-02	23.7	181.99
C17	SSRD39CX0325	PCE	Tetrachloroethene	547.55	0.00044	0.44402	<MRL	0.021	13.6	3.45	sandstone	2.29	1.18E-02	11.8	92.12
C17	SSRD39CX0325	TCE	Trichloroethene	547.55	0.00044	0.44402	<MRL	0.021	13.6	5.47	sandstone	1.45	1.04E-02	10.4	127.53
C17	SSRD39CX0325	t-DCE	trans-1,2-Dichloroethene	547.55	0.01036	10.36048	<MRL	0.021	13.6	152.53	sandstone	1.21	8.14E-03	8.1	119.85
C17	SSRD39CX0326	1,1 DCE	1,1-Dichloroethene	549.15	0.00939	9.38760	<MRL	0.021	13.6	135.83	sandstone	1.23	1.10E-02	11.0	158.46
C17	SSRD39CX0326	1,1,1-TCA	1,1,1-Trichloroethane	549.15	0.00078	0.78230	<MRL	0.021	13.6	9.05	sandstone	1.54	1.02E-02	10.2	117.70
C17	SSRD39CX0326	c-DCE	cis-1,2-Dichloroethene	549.15	0.01095	10.95220	<MRL	0.021	13.6	149.44	sandstone	1.30	1.10E-02	11.0	149.44
C17	SSRD39CX0326	CF	Chloroform	549.15	0.00078	0.78230	<MRL	0.021	13.6	12.05	sandstone	1.16	1.49E-02	14.9	228.88
C17	SSRD39CX0326	CFC-113	Freon-113	549.15	0.00047	0.46938	<MRL	0.021	13.6	3.61	sandstone	2.32	2.50E-02	25.0	192.39
C17	SSRD39CX0326	PCE	Tetrachloroethene	549.15	0.00047	0.46938	<MRL	0.021	13.6	3.65	sandstone	2.29	1.25E-02	12.5	97.38
C17	SSRD39CX0326	TCE	Trichloroethene	549.15	0.00047	0.46938	<MRL	0.021	13.6	5.78	sandstone	1.45	1.10E-02	11.0	134.82
C17	SSRD39CX0326	t-DCE	trans-1,2-Dichloroethene	549.15	0.01095	10.95220	<MRL	0.021	13.6	161.24	sandstone	1.21	8.61E-03	8.6	126.69
C17	SSRD39CX0327	1,1 DCE	1,1-Dichloroethene	550.35	0.00737	7.37248	<MRL	0.021	13.6	106.67	sandstone	1.23	8.60E-03	8.6	124.45
C17	SSRD39CX0327	1,1,1-TCA	1,1,1-Trichloroethane	550.35	0.00061	0.61437	<MRL	0.021	13.6	7.11	sandstone	1.54	7.99E-03	8.0	92.44
C17	SSRD39CX0327	c-DCE	cis-1,2-Dichloroethene	550.35	0.00860	8.60123	<MRL	0.021	13.6	117.36	sandstone	1.30	8.60E-03	8.6	117.36
C17	SSRD39CX0327	CF	Chloroform	550.35	0.00061	0.61437	<MRL	0.021	13.6	9.46	sandstone	1.16	1.17E-02	11.7	179.75
C17	SSRD39CX0327	CFC-113	Freon-113	550.35	0.00037	0.36862	<MRL	0.021	13.6	2.83	sandstone	2.32	1.97E-02	19.7	151.09
C17	SSRD39CX0327	PCE	Tetrachloroethene	550.35	0.00037	0.36862	<MRL	0.021	13.6	2.87	sandstone	2.29	9.83E-03	9.8	76.48
C17	SSRD39CX0327	TCE	Trichloroethene	550.35	0.00037	0.36862	<MRL	0.021	13.6	4.54	sandstone	1.45	8.60E-03	8.6	105.88
C17	SSRD39CX0327	t-DCE	trans-1,2-Dichloroethene	550.35	0.00860	8.60123	<MRL	0.021	13.6	126.63	sandstone	1.21	6.76E-03	6.8	99.50

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0328	1,1 DCE	1,1-Dichloroethene	550.65	0.00852	8.51833	<MRL	0.021	13.6	123.25	sandstone	1.23	9.94E-03	9.9	143.79
C17	SSRD39CX0328	1,1,1-TCA	1,1,1-Trichloroethane	550.65	0.00071	0.70986	<MRL	0.021	13.6	8.22	sandstone	1.54	9.23E-03	9.2	106.80
C17	SSRD39CX0328	c-DCE	cis-1,2-Dichloroethene	550.65	0.00994	9.93805	<MRL	0.021	13.6	135.60	sandstone	1.30	9.94E-03	9.9	135.60
C17	SSRD39CX0328	CF	Chloroform	550.65	0.00071	0.70986	<MRL	0.021	13.6	10.93	sandstone	1.16	1.35E-02	13.5	207.68
C17	SSRD39CX0328	CFC-113	Freon-113	550.65	0.00043	0.42592	<MRL	0.021	13.6	3.27	sandstone	2.32	2.27E-02	22.7	174.57
C17	SSRD39CX0328	PCE	Tetrachloroethene	550.65	0.00043	0.42592	<MRL	0.021	13.6	3.31	sandstone	2.29	1.14E-02	11.4	88.37
C17	SSRD39CX0328	TCE	Trichloroethene	550.65	0.00043	0.42592	<MRL	0.021	13.6	5.24	sandstone	1.45	9.94E-03	9.9	122.33
C17	SSRD39CX0328	t-DCE	trans-1,2-Dichloroethene	550.65	0.00994	9.93805	<MRL	0.021	13.6	146.31	sandstone	1.21	7.81E-03	7.8	114.96
C17	SSRD39CX0329	1,1 DCE	1,1-Dichloroethene	551.25	0.00866	8.65801	<MRL	0.021	13.6	125.27	sandstone	1.23	1.01E-02	10.1	146.15
C17	SSRD39CX0329	1,1,1-TCA	1,1,1-Trichloroethane	551.25	0.00072	0.72150	<MRL	0.021	13.6	8.35	sandstone	1.54	9.38E-03	9.4	108.55
C17	SSRD39CX0329	c-DCE	cis-1,2-Dichloroethene	551.25	0.01010	10.10101	<MRL	0.021	13.6	137.83	sandstone	1.30	1.01E-02	10.1	137.83
C17	SSRD39CX0329	CF	Chloroform	551.25	0.00072	0.72150	<MRL	0.021	13.6	11.11	sandstone	1.16	1.37E-02	13.7	211.09
C17	SSRD39CX0329	CFC-113	Freon-113	551.25	0.00043	0.43290	<MRL	0.021	13.6	3.33	sandstone	2.32	2.31E-02	23.1	177.43
C17	SSRD39CX0329	PCE	Tetrachloroethene	551.25	0.00043	0.43290	<MRL	0.021	13.6	3.37	sandstone	2.29	1.15E-02	11.5	89.81
C17	SSRD39CX0329	TCE	Trichloroethene	551.25	0.00043	0.43290	<MRL	0.021	13.6	5.33	sandstone	1.45	1.01E-02	10.1	124.34
C17	SSRD39CX0329	t-DCE	trans-1,2-Dichloroethene	551.25	0.01010	10.10101	<MRL	0.021	13.6	148.71	sandstone	1.21	7.94E-03	7.9	116.85
C17	SSRD39CX0330	1,1 DCE	1,1-Dichloroethene	551.65	0.00901	9.00941	<MRL	0.021	13.6	130.35	sandstone	1.23	1.05E-02	10.5	152.08
C17	SSRD39CX0330	1,1,1-TCA	1,1,1-Trichloroethane	551.65	0.00075	0.75078	<MRL	0.021	13.6	8.69	sandstone	1.54	9.76E-03	9.8	112.96
C17	SSRD39CX0330	c-DCE	cis-1,2-Dichloroethene	551.65	0.01051	10.51098	<MRL	0.021	13.6	143.42	sandstone	1.30	1.05E-02	10.5	143.42
C17	SSRD39CX0330	CF	Chloroform	551.65	0.00075	0.75078	<MRL	0.021	13.6	11.56	sandstone	1.16	1.43E-02	14.3	219.66
C17	SSRD39CX0330	CFC-113	Freon-113	551.65	0.00045	0.45047	<MRL	0.021	13.6	3.46	sandstone	2.32	2.40E-02	24.0	184.64
C17	SSRD39CX0330	PCE	Tetrachloroethene	551.65	0.00045	0.45047	<MRL	0.021	13.6	3.50	sandstone	2.29	1.20E-02	12.0	93.46
C17	SSRD39CX0330	TCE	Trichloroethene	551.65	0.00045	0.45047	<MRL	0.021	13.6	5.55	sandstone	1.45	1.05E-02	10.5	129.39
C17	SSRD39CX0330	t-DCE	trans-1,2-Dichloroethene	551.65	0.01051	10.51098	<MRL	0.021	13.6	154.75	sandstone	1.21	8.26E-03	8.3	121.59
C17	SSRD39CX0331	1,1 DCE	1,1-Dichloroethene	553.15	0.00833	8.33127	<MRL	0.021	13.6	120.54	sandstone	1.23	9.72E-03	9.7	140.63
C17	SSRD39CX0331	1,1,1-TCA	1,1,1-Trichloroethane	553.15	0.00069	0.69427	<MRL	0.021	13.6	8.04	sandstone	1.54	9.03E-03	9.0	104.46
C17	SSRD39CX0331	c-DCE	cis-1,2-Dichloroethene	553.15	0.00972	9.71982	<MRL	0.021	13.6	132.62	sandstone	1.30	9.72E-03	9.7	132.62
C17	SSRD39CX0331	CF	Chloroform	553.15	0.00069	0.69427	<MRL	0.021	13.6	10.69	sandstone	1.16	1.32E-02	13.2	203.12
C17	SSRD39CX0331	CFC-113	Freon-113	553.15	0.00042	0.41656	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.74
C17	SSRD39CX0331	PCE	Tetrachloroethene	553.15	0.00042	0.41656	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.42
C17	SSRD39CX0331	TCE	Trichloroethene	553.15	0.00042	0.41656	<MRL	0.021	13.6	5.13	sandstone	1.45	9.72E-03	9.7	119.65
C17	SSRD39CX0331	t-DCE	trans-1,2-Dichloroethene	553.15	0.00972	9.71982	<MRL	0.021	13.6	143.10	sandstone	1.21	7.64E-03	7.6	112.44
C17	SSRD39CX0332	1,1 DCE	1,1-Dichloroethene	554.25	0.00753	7.52924	<MRL	0.021	13.6	108.94	sandstone	1.23	8.78E-03	8.8	127.09
C17	SSRD39CX0332	1,1,1-TCA	1,1,1-Trichloroethane	554.25	0.00063	0.62744	<MRL	0.021	13.6	7.26	sandstone	1.54	8.16E-03	8.2	94.40
C17	SSRD39CX0332	c-DCE	cis-1,2-Dichloroethene	554.25	0.00878	8.78412	<MRL	0.021	13.6	119.86	sandstone	1.30	8.78E-03	8.8	119.86
C17	SSRD39CX0332	CF	Chloroform	554.25	0.00063	0.62744	<MRL	0.021	13.6	9.66	sandstone	1.16	1.19E-02	11.9	183.57
C17	SSRD39CX0332	CFC-113	Freon-113	554.25	0.00038	0.37646	<MRL	0.021	13.6	2.89	sandstone	2.32	2.01E-02	20.1	154.30
C17	SSRD39CX0332	PCE	Tetrachloroethene	554.25	0.00038	0.37646	<MRL	0.021	13.6	2.93	sandstone	2.29	1.00E-02	10.0	78.10
C17	SSRD39CX0332	TCE	Trichloroethene	554.25	0.00038	0.37646	<MRL	0.021	13.6	4.63	sandstone	1.45	8.78E-03	8.8	108.13
C17	SSRD39CX0332	t-DCE	trans-1,2-Dichloroethene	554.25	0.00878	8.78412	<MRL	0.021	13.6	129.33	sandstone	1.21	6.90E-03	6.9	101.61
C17	SSRD39CX0333	1,1 DCE	1,1-Dichloroethene	554.55	0.00811	8.11378	<MRL	0.021	13.6	117.40	sandstone	1.23	9.47E-03	9.5	136.96
C17	SSRD39CX0333	1,1,1-TCA	1,1,1-Trichloroethane	554.55	0.00068	0.67615	<MRL	0.021	13.6	7.83	sandstone	1.54	8.79E-03	8.8	101.73
C17	SSRD39CX0333	c-DCE	cis-1,2-Dichloroethene	554.55	0.00947	9.46608	<MRL	0.021	13.6	129.16	sandstone	1.30	9.47E-03	9.5	129.16
C17	SSRD39CX0333	CF	Chloroform	554.55	0.00068	0.67615	<MRL	0.021	13.6	10.41	sandstone	1.16	1.28E-02	12.8	197.82
C17	SSRD39CX0333	CFC-113	Freon-113	554.55	0.00041	0.40569	<MRL	0.021	13.6	3.12	sandstone	2.32	2.16E-02	21.6	166.28

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0333	PCE	Tetrachloroethene	554.55	0.00041	0.40569	<MRL	0.021	13.6	3.16	sandstone	2.29	1.08E-02	10.8	84.17
C17	SSRD39CX0333	TCE	Trichloroethene	554.55	0.00041	0.40569	<MRL	0.021	13.6	4.99	sandstone	1.45	9.47E-03	9.5	116.52
C17	SSRD39CX0333	t-DCE	trans-1,2-Dichloroethene	554.55	0.00947	9.46608	<MRL	0.021	13.6	139.37	sandstone	1.21	7.44E-03	7.4	109.50
C17	SSRD39CX0334	1,1 DCE	1,1-Dichloroethene	555.15	0.00907	9.07299	<MRL	0.021	13.6	131.27	sandstone	1.23	1.06E-02	10.6	153.15
C17	SSRD39CX0334	1,1,1-TCA	1,1,1-Trichloroethane	555.15	0.00076	0.75608	<MRL	0.021	13.6	8.75	sandstone	1.54	9.83E-03	9.8	113.76
C17	SSRD39CX0334	c-DCE	cis-1,2-Dichloroethene	555.15	0.01059	10.58515	<MRL	0.021	13.6	144.43	sandstone	1.30	1.06E-02	10.6	144.43
C17	SSRD39CX0334	CF	Chloroform	555.15	0.00076	0.75608	<MRL	0.021	13.6	11.64	sandstone	1.16	1.44E-02	14.4	221.21
C17	SSRD39CX0334	CFC-113	Freon-113	555.15	0.00045	0.45365	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	185.94
C17	SSRD39CX0334	PCE	Tetrachloroethene	555.15	0.00045	0.45365	<MRL	0.021	13.6	3.53	sandstone	2.29	1.21E-02	12.1	94.12
C17	SSRD39CX0334	TCE	Trichloroethene	555.15	0.00045	0.45365	<MRL	0.021	13.6	5.58	sandstone	1.45	1.06E-02	10.6	130.30
C17	SSRD39CX0334	t-DCE	trans-1,2-Dichloroethene	555.15	0.01059	10.58515	<MRL	0.021	13.6	155.84	sandstone	1.21	8.32E-03	8.3	122.45
C17	SSRD39CX0335	1,1 DCE	1,1-Dichloroethene	555.2	0.00908	9.08000	<MRL	0.021	13.6	131.38	sandstone	1.23	1.06E-02	10.6	153.27
C17	SSRD39CX0335	1,1,1-TCA	1,1,1-Trichloroethane	555.2	0.00076	0.75667	<MRL	0.021	13.6	8.76	sandstone	1.54	9.84E-03	9.8	113.85
C17	SSRD39CX0335	c-DCE	cis-1,2-Dichloroethene	555.2	0.01059	10.59333	<MRL	0.021	13.6	144.54	sandstone	1.30	1.06E-02	10.6	144.54
C17	SSRD39CX0335	CF	Chloroform	555.2	0.00076	0.75667	<MRL	0.021	13.6	11.65	sandstone	1.16	1.44E-02	14.4	221.38
C17	SSRD39CX0335	CFC-113	Freon-113	555.2	0.00045	0.45400	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	186.08
C17	SSRD39CX0335	PCE	Tetrachloroethene	555.2	0.00045	0.45400	<MRL	0.021	13.6	3.53	sandstone	2.29	1.21E-02	12.1	94.19
C17	SSRD39CX0335	TCE	Trichloroethene	555.2	0.00045	0.45400	<MRL	0.021	13.6	5.59	sandstone	1.45	1.06E-02	10.6	130.40
C17	SSRD39CX0335	t-DCE	trans-1,2-Dichloroethene	555.2	0.01059	10.59333	<MRL	0.021	13.6	155.96	sandstone	1.21	8.32E-03	8.3	122.54
C17	SSRD39CX0336	1,1 DCE	1,1-Dichloroethene	556.55	0.01036	10.36278	<MRL	0.021	13.6	149.94	sandstone	1.23	1.21E-02	12.1	174.92
C17	SSRD39CX0336	1,1,1-TCA	1,1,1-Trichloroethane	556.55	0.00086	0.86357	<MRL	0.021	13.6	9.99	sandstone	1.54	1.12E-02	11.2	129.93
C17	SSRD39CX0336	c-DCE	cis-1,2-Dichloroethene	556.55	0.01209	12.08991	<MRL	0.021	13.6	164.96	sandstone	1.30	1.21E-02	12.1	164.96
C17	SSRD39CX0336	CF	Chloroform	556.55	0.00086	0.86357	<MRL	0.021	13.6	13.30	sandstone	1.16	1.64E-02	16.4	252.65
C17	SSRD39CX0336	CFC-113	Freon-113	556.55	0.00052	0.51814	<MRL	0.021	13.6	3.98	sandstone	2.32	2.76E-02	27.6	212.37
C17	SSRD39CX0336	PCE	Tetrachloroethene	556.55	0.00052	0.51814	<MRL	0.021	13.6	4.03	sandstone	2.29	1.38E-02	13.8	107.50
C17	SSRD39CX0336	TCE	Trichloroethene	556.55	0.00052	0.51814	<MRL	0.021	13.6	6.38	sandstone	1.45	1.21E-02	12.1	148.82
C17	SSRD39CX0336	t-DCE	trans-1,2-Dichloroethene	556.55	0.01209	12.08991	<MRL	0.021	13.6	178.00	sandstone	1.21	9.50E-03	9.5	139.85
C17	SSRD39CX0337	1,1 DCE	1,1-Dichloroethene	558.25	0.00791	7.90769	<MRL	0.021	13.6	114.41	sandstone	1.23	9.23E-03	9.2	133.48
C17	SSRD39CX0337	1,1,1-TCA	1,1,1-Trichloroethane	558.25	0.00066	0.65897	<MRL	0.021	13.6	7.63	sandstone	1.54	8.57E-03	8.6	99.15
C17	SSRD39CX0337	c-DCE	cis-1,2-Dichloroethene	558.25	0.00923	9.22563	<MRL	0.021	13.6	125.88	sandstone	1.30	9.23E-03	9.2	125.88
C17	SSRD39CX0337	CF	Chloroform	558.25	0.00066	0.65897	<MRL	0.021	13.6	10.15	sandstone	1.16	1.25E-02	12.5	192.80
C17	SSRD39CX0337	CFC-113	Freon-113	558.25	0.00040	0.39538	<MRL	0.021	13.6	3.04	sandstone	2.32	2.11E-02	21.1	162.06
C17	SSRD39CX0337	PCE	Tetrachloroethene	558.25	0.00040	0.39538	<MRL	0.021	13.6	3.08	sandstone	2.29	1.05E-02	10.5	82.03
C17	SSRD39CX0337	TCE	Trichloroethene	558.25	0.00040	0.39538	<MRL	0.021	13.6	4.87	sandstone	1.45	9.23E-03	9.2	113.56
C17	SSRD39CX0337	t-DCE	trans-1,2-Dichloroethene	558.25	0.00923	9.22563	<MRL	0.021	13.6	135.83	sandstone	1.21	7.25E-03	7.2	106.72
C17	SSRD39CX0338	1,1 DCE	1,1-Dichloroethene	559.65	0.00654	6.53817	<MRL	0.021	13.6	94.60	sandstone	1.23	7.63E-03	7.6	110.36
C17	SSRD39CX0338	1,1,1-TCA	1,1,1-Trichloroethane	559.65	0.00054	0.54485	<MRL	0.021	13.6	6.31	sandstone	1.54	7.08E-03	7.1	81.98
C17	SSRD39CX0338	c-DCE	cis-1,2-Dichloroethene	559.65	0.00763	7.62786	<MRL	0.021	13.6	104.08	sandstone	1.30	7.63E-03	7.6	104.08
C17	SSRD39CX0338	CF	Chloroform	559.65	0.00054	0.54485	<MRL	0.021	13.6	8.39	sandstone	1.16	1.04E-02	10.4	159.41
C17	SSRD39CX0338	CFC-113	Freon-113	559.65	0.00033	0.32691	<MRL	0.021	13.6	2.51	sandstone	2.32	1.74E-02	17.4	133.99
C17	SSRD39CX0338	PCE	Tetrachloroethene	559.65	0.00033	0.32691	<MRL	0.021	13.6	2.54	sandstone	2.29	8.72E-03	8.7	67.82
C17	SSRD39CX0338	TCE	Trichloroethene	559.65	0.00033	0.32691	<MRL	0.021	13.6	4.02	sandstone	1.45	7.63E-03	7.6	93.90
C17	SSRD39CX0338	t-DCE	trans-1,2-Dichloroethene	559.65	0.00763	7.62786	<MRL	0.021	13.6	112.30	sandstone	1.21	5.99E-03	6.0	88.24
C17	SSRD39CX0340	1,1 DCE	1,1-Dichloroethene	560.55	0.00964	9.64332	<MRL	0.021	13.6	139.53	sandstone	1.23	1.13E-02	11.3	162.78
C17	SSRD39CX0340	1,1,1-TCA	1,1,1-Trichloroethane	560.55	0.00080	0.80361	<MRL	0.021	13.6	9.30	sandstone	1.54	1.04E-02	10.4	120.91

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0340	c-DCE	cis-1,2-Dichloroethene	560.55	0.01125	11.25054	<MRL	0.021	13.6	153.51	sandstone	1.30	1.13E-02	11.3	153.51
C17	SSRD39CX0340	CF	Chloroform	560.55	0.00016	0.16072	<MRL	0.021	13.6	2.47	sandstone	1.16	1.53E-02	15.3	235.11
C17	SSRD39CX0340	CF	Chloroform	560.55	0.00080	0.80361	<MRL	0.021	13.6	12.37	sandstone	1.16	1.53E-02	15.3	235.11
C17	SSRD39CX0340	CFC-113	Freon-113	560.55	0.00048	0.48217	<MRL	0.021	13.6	3.71	sandstone	2.32	2.57E-02	25.7	197.63
C17	SSRD39CX0340	PCE	Tetrachloroethene	560.55	0.00048	0.48217	<MRL	0.021	13.6	3.75	sandstone	2.29	1.29E-02	12.9	100.04
C17	SSRD39CX0340	TCE	Trichloroethene	560.55	0.00048	0.48217	<MRL	0.021	13.6	5.94	sandstone	1.45	1.13E-02	11.3	138.49
C17	SSRD39CX0340	t-DCE	trans-1,2-Dichloroethene	560.55	0.01125	11.25054	<MRL	0.021	13.6	165.64	sandstone	1.21	8.84E-03	8.8	130.14
C17	SSRD39CX0341	1,1 DCE	1,1-Dichloroethene	561.55	0.00726	7.25574	<MRL	0.021	13.6	104.98	sandstone	1.23	8.47E-03	8.5	122.48
C17	SSRD39CX0341	1,1,1-TCA	1,1,1-Trichloroethane	561.55	0.00060	0.60464	<MRL	0.021	13.6	7.00	sandstone	1.54	7.86E-03	7.9	90.97
C17	SSRD39CX0341	c-DCE	cis-1,2-Dichloroethene	561.55	0.00847	8.46503	<MRL	0.021	13.6	115.50	sandstone	1.30	8.47E-03	8.5	115.50
C17	SSRD39CX0341	CF	Chloroform	561.55	0.00060	0.60464	<MRL	0.021	13.6	9.31	sandstone	1.16	1.15E-02	11.5	176.90
C17	SSRD39CX0341	CFC-113	Freon-113	561.55	0.00036	0.36279	<MRL	0.021	13.6	2.79	sandstone	2.32	1.93E-02	19.3	148.70
C17	SSRD39CX0341	PCE	Tetrachloroethene	561.55	0.00036	0.36279	<MRL	0.021	13.6	2.82	sandstone	2.29	9.67E-03	9.7	75.27
C17	SSRD39CX0341	TCE	Trichloroethene	561.55	0.00006	0.06046	<MRL	0.021	13.6	0.74	sandstone	1.45	8.47E-03	8.5	104.20
C17	SSRD39CX0341	t-DCE	trans-1,2-Dichloroethene	561.55	0.00847	8.46503	<MRL	0.021	13.6	124.63	sandstone	1.21	6.65E-03	6.7	97.92
C17	SSRD39CX0342	1,1 DCE	1,1-Dichloroethene	564.05	0.00945	9.44632	<MRL	0.021	13.6	136.68	sandstone	1.23	1.10E-02	11.0	159.45
C17	SSRD39CX0342	1,1,1-TCA	1,1,1-Trichloroethane	564.05	0.00079	0.78719	<MRL	0.021	13.6	9.11	sandstone	1.54	1.02E-02	10.2	118.44
C17	SSRD39CX0342	c-DCE	cis-1,2-Dichloroethene	564.05	0.01102	11.02070	<MRL	0.021	13.6	150.37	sandstone	1.30	1.10E-02	11.0	150.37
C17	SSRD39CX0342	CF	Chloroform	564.05	0.00079	0.78719	<MRL	0.021	13.6	12.12	sandstone	1.16	1.50E-02	15.0	230.31
C17	SSRD39CX0342	CFC-113	Freon-113	564.05	0.00047	0.47232	<MRL	0.021	13.6	3.63	sandstone	2.32	2.52E-02	25.2	193.59
C17	SSRD39CX0342	PCE	Tetrachloroethene	564.05	0.00047	0.47232	<MRL	0.021	13.6	3.67	sandstone	2.29	1.26E-02	12.6	97.99
C17	SSRD39CX0342	TCE	Trichloroethene	564.05	0.00047	0.47232	<MRL	0.021	13.6	5.81	sandstone	1.45	1.10E-02	11.0	135.66
C17	SSRD39CX0342	t-DCE	trans-1,2-Dichloroethene	564.05	0.01102	11.02070	<MRL	0.021	13.6	162.25	sandstone	1.21	8.66E-03	8.7	127.48
C17	SSRD39CX0343	1,1 DCE	1,1-Dichloroethene	565.05	0.00828	8.27873	<MRL	0.021	13.6	119.78	sandstone	1.23	9.66E-03	9.7	139.75
C17	SSRD39CX0343	1,1,1-TCA	1,1,1-Trichloroethane	565.05	0.00069	0.68989	<MRL	0.021	13.6	7.98	sandstone	1.54	8.97E-03	9.0	103.80
C17	SSRD39CX0343	c-DCE	cis-1,2-Dichloroethene	565.05	0.00966	9.65852	<MRL	0.021	13.6	131.79	sandstone	1.30	9.66E-03	9.7	131.79
C17	SSRD39CX0343	CF	Chloroform	565.05	0.00069	0.68989	<MRL	0.021	13.6	10.62	sandstone	1.16	1.31E-02	13.1	201.84
C17	SSRD39CX0343	CFC-113	Freon-113	565.05	0.00041	0.41394	<MRL	0.021	13.6	3.18	sandstone	2.32	2.21E-02	22.1	169.66
C17	SSRD39CX0343	PCE	Tetrachloroethene	565.05	0.00041	0.41394	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.88
C17	SSRD39CX0343	TCE	Trichloroethene	565.05	0.00041	0.41394	<MRL	0.021	13.6	5.10	sandstone	1.45	9.66E-03	9.7	118.89
C17	SSRD39CX0343	t-DCE	trans-1,2-Dichloroethene	565.05	0.00966	9.65852	<MRL	0.021	13.6	142.20	sandstone	1.21	7.59E-03	7.6	111.73
C17	SSRD39CX0344	1,1 DCE	1,1-Dichloroethene	566.05	0.00935	9.34522	<MRL	0.021	13.6	135.21	sandstone	1.23	1.09E-02	10.9	157.75
C17	SSRD39CX0344	1,1,1-TCA	1,1,1-Trichloroethane	566.05	0.00078	0.77877	<MRL	0.021	13.6	9.01	sandstone	1.54	1.01E-02	10.1	117.17
C17	SSRD39CX0344	c-DCE	cis-1,2-Dichloroethene	566.05	0.01090	10.90276	<MRL	0.021	13.6	148.77	sandstone	1.30	1.09E-02	10.9	148.77
C17	SSRD39CX0344	CF	Chloroform	566.05	0.00078	0.77877	<MRL	0.021	13.6	11.99	sandstone	1.16	1.48E-02	14.8	227.84
C17	SSRD39CX0344	CFC-113	Freon-113	566.05	0.00047	0.46726	<MRL	0.021	13.6	3.59	sandstone	2.32	2.49E-02	24.9	191.52
C17	SSRD39CX0344	PCE	Tetrachloroethene	566.05	0.00047	0.46726	<MRL	0.021	13.6	3.64	sandstone	2.29	1.25E-02	12.5	96.94
C17	SSRD39CX0344	TCE	Trichloroethene	566.05	0.00047	0.46726	<MRL	0.021	13.6	5.75	sandstone	1.45	1.09E-02	10.9	134.21
C17	SSRD39CX0344	t-DCE	trans-1,2-Dichloroethene	566.05	0.01090	10.90276	<MRL	0.021	13.6	160.52	sandstone	1.21	8.57E-03	8.6	126.12
C17	SSRD39CX0345	1,1 DCE	1,1-Dichloroethene	567.05	0.00706	7.06180	<MRL	0.021	13.6	102.17	sandstone	1.23	8.24E-03	8.2	119.20
C17	SSRD39CX0345	1,1,1-TCA	1,1,1-Trichloroethane	567.05	0.00059	0.58848	<MRL	0.021	13.6	6.81	sandstone	1.54	7.65E-03	7.7	88.54
C17	SSRD39CX0345	c-DCE	cis-1,2-Dichloroethene	567.05	0.00824	8.23877	<MRL	0.021	13.6	112.42	sandstone	1.30	8.24E-03	8.2	112.42
C17	SSRD39CX0345	CF	Chloroform	567.05	0.00018	0.17655	<MRL	0.021	13.6	2.72	sandstone	1.16	1.12E-02	11.2	172.17
C17	SSRD39CX0345	CFC-113	Freon-113	567.05	0.00035	0.35309	<MRL	0.021	13.6	2.71	sandstone	2.32	1.88E-02	18.8	144.72
C17	SSRD39CX0345	PCE	Tetrachloroethene	567.05	0.00035	0.35309	<MRL	0.021	13.6	2.75	sandstone	2.29	9.42E-03	9.4	73.26

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0345	TCE	Trichloroethene	567.05	0.00035	0.35309	<MRL	0.021	13.6	4.35	sandstone	1.45	8.24E-03	8.2	101.42
C17	SSRD39CX0345	t-DCE	trans-1,2-Dichloroethene	567.05	0.00824	8.23877	<MRL	0.021	13.6	121.30	sandstone	1.21	6.47E-03	6.5	95.30
C17	SSRD39CX0349	1,1 DCE	1,1-Dichloroethene	570.05	0.00883	8.82507	<MRL	0.021	13.6	127.69	sandstone	1.23	1.03E-02	10.3	148.97
C17	SSRD39CX0349	1,1,1-TCA	1,1,1-Trichloroethane	570.05	0.00074	0.73542	<MRL	0.021	13.6	8.51	sandstone	1.54	9.56E-03	9.6	110.65
C17	SSRD39CX0349	c-DCE	cis-1,2-Dichloroethene	570.05	0.01030	10.29591	<MRL	0.021	13.6	140.49	sandstone	1.30	1.03E-02	10.3	140.49
C17	SSRD39CX0349	CF	Chloroform	570.05	0.00022	0.22063	<MRL	0.021	13.6	3.40	sandstone	1.16	1.40E-02	14.0	215.16
C17	SSRD39CX0349	CFC-113	Freon-113	570.05	0.00044	0.44125	<MRL	0.021	13.6	3.39	sandstone	2.32	2.35E-02	23.5	180.86
C17	SSRD39CX0349	PCE	Tetrachloroethene	570.05	0.00044	0.44125	<MRL	0.021	13.6	3.43	sandstone	2.29	1.18E-02	11.8	91.55
C17	SSRD39CX0349	TCE	Trichloroethene	570.05	0.00044	0.44125	<MRL	0.021	13.6	5.43	sandstone	1.45	1.03E-02	10.3	126.74
C17	SSRD39CX0349	t-DCE	trans-1,2-Dichloroethene	570.05	0.01030	10.29591	<MRL	0.021	13.6	151.58	sandstone	1.21	8.09E-03	8.1	119.10
C17	SSRD39CX0346	1,1 DCE	1,1-Dichloroethene	571.45	0.01055	10.55256	<MRL	0.021	13.6	152.68	sandstone	1.23	1.23E-02	12.3	178.13
C17	SSRD39CX0346	1,1,1-TCA	1,1,1-Trichloroethane	571.45	0.00088	0.87938	<MRL	0.021	13.6	10.18	sandstone	1.54	1.14E-02	11.4	132.31
C17	SSRD39CX0346	c-DCE	cis-1,2-Dichloroethene	571.45	0.01231	12.31133	<MRL	0.021	13.6	167.99	sandstone	1.30	1.23E-02	12.3	167.99
C17	SSRD39CX0346	CF	Chloroform	571.45	0.00088	0.87938	<MRL	0.021	13.6	13.54	sandstone	1.16	1.67E-02	16.7	257.28
C17	SSRD39CX0346	CFC-113	Freon-113	571.45	0.00053	0.52763	<MRL	0.021	13.6	4.05	sandstone	2.32	2.81E-02	28.1	216.26
C17	SSRD39CX0346	PCE	Tetrachloroethene	571.45	0.00053	0.52763	<MRL	0.021	13.6	4.11	sandstone	2.29	1.41E-02	14.1	109.47
C17	SSRD39CX0346	TCE	Trichloroethene	571.45	0.00053	0.52763	<MRL	0.021	13.6	6.49	sandstone	1.45	1.23E-02	12.3	151.55
C17	SSRD39CX0346	t-DCE	trans-1,2-Dichloroethene	571.45	0.01231	12.31133	<MRL	0.021	13.6	181.25	sandstone	1.21	9.67E-03	9.7	142.41
C17	SSRD39CX0347	1,1 DCE	1,1-Dichloroethene	572.05	0.00826	8.26446	<MRL	0.021	13.6	119.58	sandstone	1.23	9.64E-03	9.6	139.50
C17	SSRD39CX0347	1,1,1-TCA	1,1,1-Trichloroethane	572.05	0.00069	0.68871	<MRL	0.021	13.6	7.97	sandstone	1.54	8.95E-03	9.0	103.62
C17	SSRD39CX0347	c-DCE	cis-1,2-Dichloroethene	572.05	0.00964	9.64187	<MRL	0.021	13.6	131.56	sandstone	1.30	9.64E-03	9.6	131.56
C17	SSRD39CX0347	CF	Chloroform	572.05	0.00069	0.68871	<MRL	0.021	13.6	10.60	sandstone	1.16	1.31E-02	13.1	201.49
C17	SSRD39CX0347	CFC-113	Freon-113	572.05	0.00041	0.41322	<MRL	0.021	13.6	3.18	sandstone	2.32	2.20E-02	22.0	169.37
C17	SSRD39CX0347	PCE	Tetrachloroethene	572.05	0.00041	0.41322	<MRL	0.021	13.6	3.21	sandstone	2.29	1.10E-02	11.0	85.73
C17	SSRD39CX0347	TCE	Trichloroethene	572.05	0.00041	0.41322	<MRL	0.021	13.6	5.09	sandstone	1.45	9.64E-03	9.6	118.69
C17	SSRD39CX0347	t-DCE	trans-1,2-Dichloroethene	572.05	0.00964	9.64187	<MRL	0.021	13.6	141.95	sandstone	1.21	7.58E-03	7.6	111.53
C17	SSRD39CX0348	1,1 DCE	1,1-Dichloroethene	572.35	0.00917	9.16648	<MRL	0.021	13.6	132.63	sandstone	1.23	1.07E-02	10.7	154.73
C17	SSRD39CX0348	1,1,1-TCA	1,1,1-Trichloroethane	572.35	0.00076	0.76387	<MRL	0.021	13.6	8.84	sandstone	1.54	9.93E-03	9.9	114.93
C17	SSRD39CX0348	c-DCE	cis-1,2-Dichloroethene	572.35	0.01069	10.69422	<MRL	0.021	13.6	145.92	sandstone	1.30	1.07E-02	10.7	145.92
C17	SSRD39CX0348	CF	Chloroform	572.35	0.00076	0.76387	<MRL	0.021	13.6	11.76	sandstone	1.16	1.45E-02	14.5	223.49
C17	SSRD39CX0348	CFC-113	Freon-113	572.35	0.00046	0.45832	<MRL	0.021	13.6	3.52	sandstone	2.32	2.44E-02	24.4	187.85
C17	SSRD39CX0348	PCE	Tetrachloroethene	572.35	0.00046	0.45832	<MRL	0.021	13.6	3.57	sandstone	2.29	1.22E-02	12.2	95.09
C17	SSRD39CX0348	TCE	Trichloroethene	572.35	0.00046	0.45832	<MRL	0.021	13.6	5.64	sandstone	1.45	1.07E-02	10.7	131.64
C17	SSRD39CX0348	t-DCE	trans-1,2-Dichloroethene	572.35	0.01069	10.69422	<MRL	0.021	13.6	157.45	sandstone	1.21	8.40E-03	8.4	123.71
C17	SSRD39CX0350	1,1 DCE	1,1-Dichloroethene	574.55	0.00904	9.03722	<MRL	0.021	13.6	130.76	sandstone	1.23	1.05E-02	10.5	152.55
C17	SSRD39CX0350	1,1,1-TCA	1,1,1-Trichloroethane	574.55	0.00075	0.75310	<MRL	0.021	13.6	8.72	sandstone	1.54	9.79E-03	9.8	113.31
C17	SSRD39CX0350	c-DCE	cis-1,2-Dichloroethene	574.55	0.01054	10.54343	<MRL	0.021	13.6	143.86	sandstone	1.30	1.05E-02	10.5	143.86
C17	SSRD39CX0350	CF	Chloroform	574.55	0.00075	0.75310	<MRL	0.021	13.6	11.60	sandstone	1.16	1.43E-02	14.3	220.33
C17	SSRD39CX0350	CFC-113	Freon-113	574.55	0.00045	0.45186	<MRL	0.021	13.6	3.47	sandstone	2.32	2.41E-02	24.1	185.21
C17	SSRD39CX0350	PCE	Tetrachloroethene	574.55	0.00045	0.45186	<MRL	0.021	13.6	3.52	sandstone	2.29	1.20E-02	12.0	93.75
C17	SSRD39CX0350	TCE	Trichloroethene	574.55	0.00045	0.45186	<MRL	0.021	13.6	5.56	sandstone	1.45	1.05E-02	10.5	129.79
C17	SSRD39CX0350	t-DCE	trans-1,2-Dichloroethene	574.55	0.01054	10.54343	<MRL	0.021	13.6	155.23	sandstone	1.21	8.28E-03	8.3	121.96
C17	SSRD39CX0351	1,1 DCE	1,1-Dichloroethene	577.05	0.00832	8.31619	<MRL	0.021	13.6	120.32	sandstone	1.23	9.70E-03	9.7	140.38
C17	SSRD39CX0351	1,1,1-TCA	1,1,1-Trichloroethane	577.05	0.00069	0.69302	<MRL	0.021	13.6	8.02	sandstone	1.54	9.01E-03	9.0	104.27
C17	SSRD39CX0351	c-DCE	cis-1,2-Dichloroethene	577.05	0.00970	9.70223	<MRL	0.021	13.6	132.38	sandstone	1.30	9.70E-03	9.7	132.38

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0351	CF	Chloroform	577.05	0.00069	0.69302	<MRL	0.021	13.6	10.67	sandstone	1.16	1.32E-02	13.2	202.75
C17	SSRD39CX0351	CFC-113	Freon-113	577.05	0.00042	0.41581	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.43
C17	SSRD39CX0351	PCE	Tetrachloroethene	577.05	0.00042	0.41581	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.27
C17	SSRD39CX0351	TCE	Trichloroethene	577.05	0.00042	0.41581	<MRL	0.021	13.6	5.12	sandstone	1.45	9.70E-03	9.7	119.43
C17	SSRD39CX0351	t-DCE	trans-1,2-Dichloroethene	577.05	0.00970	9.70223	<MRL	0.021	13.6	142.84	sandstone	1.21	7.62E-03	7.6	112.23
C17	SSRD39CX0353	1,1 DCE	1,1-Dichloroethene	578.15	0.00972	9.71682	<MRL	0.021	13.6	140.59	sandstone	1.23	1.13E-02	11.3	164.02
C17	SSRD39CX0353	1,1,1-TCA	1,1,1-Trichloroethane	578.15	0.00081	0.80973	<MRL	0.021	13.6	9.37	sandstone	1.54	1.05E-02	10.5	121.83
C17	SSRD39CX0353	c-DCE	cis-1,2-Dichloroethene	578.15	0.01134	11.33629	<MRL	0.021	13.6	154.68	sandstone	1.30	1.13E-02	11.3	154.68
C17	SSRD39CX0353	CF	Chloroform	578.15	0.00081	0.80973	<MRL	0.021	13.6	12.47	sandstone	1.16	1.54E-02	15.4	236.90
C17	SSRD39CX0353	CFC-113	Freon-113	578.15	0.00049	0.48584	<MRL	0.021	13.6	3.73	sandstone	2.32	2.59E-02	25.9	199.13
C17	SSRD39CX0353	PCE	Tetrachloroethene	578.15	0.00049	0.48584	<MRL	0.021	13.6	3.78	sandstone	2.29	1.30E-02	13.0	100.80
C17	SSRD39CX0353	TCE	Trichloroethene	578.15	0.00049	0.48584	<MRL	0.021	13.6	5.98	sandstone	1.45	1.13E-02	11.3	139.55
C17	SSRD39CX0353	t-DCE	trans-1,2-Dichloroethene	578.15	0.01134	11.33629	<MRL	0.021	13.6	166.90	sandstone	1.21	8.91E-03	8.9	131.14
C17	SSRD39CX0354	1,1 DCE	1,1-Dichloroethene	581.05	0.00875	8.74652	<MRL	0.021	13.6	126.55	sandstone	1.23	1.02E-02	10.2	147.64
C17	SSRD39CX0354	1,1,1-TCA	1,1,1-Trichloroethane	581.05	0.00073	0.72888	<MRL	0.021	13.6	8.44	sandstone	1.54	9.48E-03	9.5	109.66
C17	SSRD39CX0354	c-DCE	cis-1,2-Dichloroethene	581.05	0.01020	10.20428	<MRL	0.021	13.6	139.23	sandstone	1.30	1.02E-02	10.2	139.23
C17	SSRD39CX0354	CF	Chloroform	581.05	0.00073	0.72888	<MRL	0.021	13.6	11.22	sandstone	1.16	1.38E-02	13.8	213.25
C17	SSRD39CX0354	CFC-113	Freon-113	581.05	0.00044	0.43733	<MRL	0.021	13.6	3.36	sandstone	2.32	2.33E-02	23.3	179.25
C17	SSRD39CX0354	PCE	Tetrachloroethene	581.05	0.00044	0.43733	<MRL	0.021	13.6	3.40	sandstone	2.29	1.17E-02	11.7	90.73
C17	SSRD39CX0354	TCE	Trichloroethene	581.05	0.00044	0.43733	<MRL	0.021	13.6	5.38	sandstone	1.45	1.02E-02	10.2	125.61
C17	SSRD39CX0354	t-DCE	trans-1,2-Dichloroethene	581.05	0.01020	10.20428	<MRL	0.021	13.6	150.23	sandstone	1.21	8.02E-03	8.0	118.04
C17	SSRD39CX0355	1,1 DCE	1,1-Dichloroethene	582.05	0.00891	8.90877	<MRL	0.021	13.6	128.90	sandstone	1.23	1.04E-02	10.4	150.38
C17	SSRD39CX0355	1,1,1-TCA	1,1,1-Trichloroethane	582.05	0.00074	0.74240	<MRL	0.021	13.6	8.59	sandstone	1.54	9.65E-03	9.7	111.70
C17	SSRD39CX0355	c-DCE	cis-1,2-Dichloroethene	582.05	0.01039	10.39356	<MRL	0.021	13.6	141.82	sandstone	1.30	1.04E-02	10.4	141.82
C17	SSRD39CX0355	CF	Chloroform	582.05	0.00074	0.74240	<MRL	0.021	13.6	11.43	sandstone	1.16	1.41E-02	14.1	217.20
C17	SSRD39CX0355	CFC-113	Freon-113	582.05	0.00045	0.44544	<MRL	0.021	13.6	3.42	sandstone	2.32	2.38E-02	23.8	182.57
C17	SSRD39CX0355	PCE	Tetrachloroethene	582.05	0.00045	0.44544	<MRL	0.021	13.6	3.47	sandstone	2.29	1.19E-02	11.9	92.42
C17	SSRD39CX0355	TCE	Trichloroethene	582.05	0.00045	0.44544	<MRL	0.021	13.6	5.48	sandstone	1.45	1.04E-02	10.4	127.94
C17	SSRD39CX0355	t-DCE	trans-1,2-Dichloroethene	582.05	0.01039	10.39356	<MRL	0.021	13.6	153.02	sandstone	1.21	8.17E-03	8.2	120.23
C17	SSRD39CX0356	1,1 DCE	1,1-Dichloroethene	582.1	0.01010	10.10101	<MRL	0.021	13.6	146.15	sandstone	1.23	1.18E-02	11.8	170.51
C17	SSRD39CX0356	1,1,1-TCA	1,1,1-Trichloroethane	582.1	0.00084	0.84175	<MRL	0.021	13.6	9.74	sandstone	1.54	1.09E-02	10.9	126.65
C17	SSRD39CX0356	c-DCE	cis-1,2-Dichloroethene	582.1	0.01178	11.78451	<MRL	0.021	13.6	160.80	sandstone	1.30	1.18E-02	11.8	160.80
C17	SSRD39CX0356	CF	Chloroform	582.1	0.00084	0.84175	<MRL	0.021	13.6	12.96	sandstone	1.16	1.60E-02	16.0	246.27
C17	SSRD39CX0356	CFC-113	Freon-113	582.1	0.00059	0.58923	<MRL	0.021	13.6	4.53	sandstone	2.32	2.69E-02	26.9	207.01
C17	SSRD39CX0356	PCE	Tetrachloroethene	582.1	0.00051	0.50505	<MRL	0.021	13.6	3.93	sandstone	2.29	1.35E-02	13.5	104.78
C17	SSRD39CX0356	TCE	Trichloroethene	582.1	0.00051	0.50505	<MRL	0.021	13.6	6.22	sandstone	1.45	1.18E-02	11.8	145.06
C17	SSRD39CX0356	t-DCE	trans-1,2-Dichloroethene	582.1	0.01178	11.78451	<MRL	0.021	13.6	173.50	sandstone	1.21	9.26E-03	9.3	136.32
C17	SSRD39CX0357	1,1 DCE	1,1-Dichloroethene	583.35	0.00948	9.48433	<MRL	0.021	13.6	137.23	sandstone	1.23	1.11E-02	11.1	160.10
C17	SSRD39CX0357	1,1,1-TCA	1,1,1-Trichloroethane	583.35	0.00079	0.79036	<MRL	0.021	13.6	9.15	sandstone	1.54	1.03E-02	10.3	118.92
C17	SSRD39CX0357	c-DCE	cis-1,2-Dichloroethene	583.35	0.01107	11.06506	<MRL	0.021	13.6	150.98	sandstone	1.30	1.11E-02	11.1	150.98
C17	SSRD39CX0357	CF	Chloroform	583.35	0.00079	0.79036	<MRL	0.021	13.6	12.17	sandstone	1.16	1.50E-02	15.0	231.24
C17	SSRD39CX0357	CFC-113	Freon-113	583.35	0.00047	0.47422	<MRL	0.021	13.6	3.64	sandstone	2.32	2.53E-02	25.3	194.37
C17	SSRD39CX0357	PCE	Tetrachloroethene	583.35	0.00047	0.47422	<MRL	0.021	13.6	3.69	sandstone	2.29	1.26E-02	12.6	98.39
C17	SSRD39CX0357	TCE	Trichloroethene	583.35	0.00047	0.47422	<MRL	0.021	13.6	5.84	sandstone	1.45	1.11E-02	11.1	136.21
C17	SSRD39CX0357	t-DCE	trans-1,2-Dichloroethene	583.35	0.01107	11.06506	<MRL	0.021	13.6	162.91	sandstone	1.21	8.69E-03	8.7	128.00

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0358	1,1 DCE	1,1-Dichloroethene	583.65	0.00843	8.42755	<MRL	0.021	13.6	121.94	sandstone	1.23	9.83E-03	9.8	142.26
C17	SSRD39CX0358	1,1,1-TCA	1,1,1-Trichloroethane	583.65	0.00070	0.70230	<MRL	0.021	13.6	8.13	sandstone	1.54	9.13E-03	9.1	105.67
C17	SSRD39CX0358	c-DCE	cis-1,2-Dichloroethene	583.65	0.00983	9.83214	<MRL	0.021	13.6	134.16	sandstone	1.30	9.83E-03	9.8	134.16
C17	SSRD39CX0358	CF	Chloroform	583.65	0.00070	0.70230	<MRL	0.021	13.6	10.81	sandstone	1.16	1.33E-02	13.3	205.47
C17	SSRD39CX0358	CFC-113	Freon-113	583.65	0.00042	0.42138	<MRL	0.021	13.6	3.24	sandstone	2.32	2.25E-02	22.5	172.71
C17	SSRD39CX0358	PCE	Tetrachloroethene	583.65	0.00042	0.42138	<MRL	0.021	13.6	3.28	sandstone	2.29	1.12E-02	11.2	87.42
C17	SSRD39CX0358	TCE	Trichloroethene	583.65	0.00042	0.42138	<MRL	0.021	13.6	5.19	sandstone	1.45	9.83E-03	9.8	121.03
C17	SSRD39CX0358	t-DCE	trans-1,2-Dichloroethene	583.65	0.00983	9.83214	<MRL	0.021	13.6	144.75	sandstone	1.21	7.73E-03	7.7	113.74
C17	SSRD39CX0359	1,1 DCE	1,1-Dichloroethene	585.15	0.00687	6.86854	<MRL	0.021	13.6	99.38	sandstone	1.23	8.01E-03	8.0	115.94
C17	SSRD39CX0359	1,1,1-TCA	1,1,1-Trichloroethane	585.15	0.00057	0.57238	<MRL	0.021	13.6	6.62	sandstone	1.54	7.44E-03	7.4	86.12
C17	SSRD39CX0359	c-DCE	cis-1,2-Dichloroethene	585.15	0.00801	8.01329	<MRL	0.021	13.6	109.34	sandstone	1.30	8.01E-03	8.0	109.34
C17	SSRD39CX0359	CF	Chloroform	585.15	0.00057	0.57238	<MRL	0.021	13.6	8.81	sandstone	1.16	1.09E-02	10.9	167.46
C17	SSRD39CX0359	CFC-113	Freon-113	585.15	0.00034	0.34343	<MRL	0.021	13.6	2.64	sandstone	2.32	1.83E-02	18.3	140.76
C17	SSRD39CX0359	PCE	Tetrachloroethene	585.15	0.00034	0.34343	<MRL	0.021	13.6	2.67	sandstone	2.29	9.16E-03	9.2	71.25
C17	SSRD39CX0359	TCE	Trichloroethene	585.15	0.00034	0.34343	<MRL	0.021	13.6	4.23	sandstone	1.45	8.01E-03	8.0	98.64
C17	SSRD39CX0359	t-DCE	trans-1,2-Dichloroethene	585.15	0.00801	8.01329	<MRL	0.021	13.6	117.98	sandstone	1.21	6.30E-03	6.3	92.70
C17	SSRD39CX0360	1,1 DCE	1,1-Dichloroethene	585.45	0.00814	8.14251	<MRL	0.021	13.6	117.81	sandstone	1.23	9.50E-03	9.5	137.45
C17	SSRD39CX0360	1,1,1-TCA	1,1,1-Trichloroethane	585.45	0.00068	0.67854	<MRL	0.021	13.6	7.85	sandstone	1.54	8.82E-03	8.8	102.09
C17	SSRD39CX0360	c-DCE	cis-1,2-Dichloroethene	585.45	0.00950	9.49960	<MRL	0.021	13.6	129.62	sandstone	1.30	9.50E-03	9.5	129.62
C17	SSRD39CX0360	CF	Chloroform	585.45	0.00068	0.67854	<MRL	0.021	13.6	10.45	sandstone	1.16	1.29E-02	12.9	198.52
C17	SSRD39CX0360	CFC-113	Freon-113	585.45	0.00041	0.40713	<MRL	0.021	13.6	3.13	sandstone	2.32	2.17E-02	21.7	166.87
C17	SSRD39CX0360	PCE	Tetrachloroethene	585.45	0.00041	0.40713	<MRL	0.021	13.6	3.17	sandstone	2.29	1.09E-02	10.9	84.47
C17	SSRD39CX0360	TCE	Trichloroethene	585.45	0.00041	0.40713	<MRL	0.021	13.6	5.01	sandstone	1.45	9.50E-03	9.5	116.94
C17	SSRD39CX0360	t-DCE	trans-1,2-Dichloroethene	585.45	0.00950	9.49960	<MRL	0.021	13.6	139.86	sandstone	1.21	7.46E-03	7.5	109.89
C17	SSRD39CX0361	1,1 DCE	1,1-Dichloroethene	586.55	0.01065	10.65437	<MRL	0.021	13.6	154.15	sandstone	1.23	1.24E-02	12.4	179.85
C17	SSRD39CX0361	1,1,1-TCA	1,1,1-Trichloroethane	586.55	0.00089	0.88786	<MRL	0.021	13.6	10.28	sandstone	1.54	1.15E-02	11.5	133.59
C17	SSRD39CX0361	c-DCE	cis-1,2-Dichloroethene	586.55	0.01243	12.43010	<MRL	0.021	13.6	169.61	sandstone	1.30	1.24E-02	12.4	169.61
C17	SSRD39CX0361	CF	Chloroform	586.55	0.00089	0.88786	<MRL	0.021	13.6	13.67	sandstone	1.16	1.69E-02	16.9	259.76
C17	SSRD39CX0361	CFC-113	Freon-113	586.55	0.00053	0.53272	<MRL	0.021	13.6	4.09	sandstone	2.32	2.84E-02	28.4	218.35
C17	SSRD39CX0361	PCE	Tetrachloroethene	586.55	0.00053	0.53272	<MRL	0.021	13.6	4.14	sandstone	2.29	1.42E-02	14.2	110.52
C17	SSRD39CX0361	TCE	Trichloroethene	586.55	0.00053	0.53272	<MRL	0.021	13.6	6.56	sandstone	1.45	1.24E-02	12.4	153.01
C17	SSRD39CX0361	t-DCE	trans-1,2-Dichloroethene	586.55	0.01243	12.43010	<MRL	0.021	13.6	183.00	sandstone	1.21	9.77E-03	9.8	143.79
C17	SSRD39CX0362	1,1 DCE	1,1-Dichloroethene	589.05	0.00963	9.63460	<MRL	0.021	13.6	139.40	sandstone	1.23	1.12E-02	11.2	162.63
C17	SSRD39CX0362	1,1,1-TCA	1,1,1-Trichloroethane	589.05	0.00080	0.80288	<MRL	0.021	13.6	9.29	sandstone	1.54	1.04E-02	10.4	120.80
C17	SSRD39CX0362	c-DCE	cis-1,2-Dichloroethene	589.05	0.01124	11.24037	<MRL	0.021	13.6	153.37	sandstone	1.30	1.12E-02	11.2	153.37
C17	SSRD39CX0362	CF	Chloroform	589.05	0.00080	0.80288	<MRL	0.021	13.6	12.36	sandstone	1.16	1.53E-02	15.3	234.90
C17	SSRD39CX0362	CFC-113	Freon-113	589.05	0.00048	0.48173	<MRL	0.021	13.6	3.70	sandstone	2.32	2.57E-02	25.7	197.45
C17	SSRD39CX0362	PCE	Tetrachloroethene	589.05	0.00048	0.48173	<MRL	0.021	13.6	3.75	sandstone	2.29	1.28E-02	12.8	99.95
C17	SSRD39CX0362	TCE	Trichloroethene	589.05	0.00048	0.48173	<MRL	0.021	13.6	5.93	sandstone	1.45	1.12E-02	11.2	138.37
C17	SSRD39CX0362	t-DCE	trans-1,2-Dichloroethene	589.05	0.01124	11.24037	<MRL	0.021	13.6	165.49	sandstone	1.21	8.83E-03	8.8	130.03
C17	SSRD39CX0363	1,1 DCE	1,1-Dichloroethene	590.55	0.00755	7.55398	<MRL	0.021	13.6	109.30	sandstone	1.23	8.81E-03	8.8	127.51
C17	SSRD39CX0363	1,1,1-TCA	1,1,1-Trichloroethane	590.55	0.00063	0.62950	<MRL	0.021	13.6	7.29	sandstone	1.54	8.18E-03	8.2	94.71
C17	SSRD39CX0363	c-DCE	cis-1,2-Dichloroethene	590.55	0.00881	8.81298	<MRL	0.021	13.6	120.25	sandstone	1.30	8.81E-03	8.8	120.25
C17	SSRD39CX0363	CF	Chloroform	590.55	0.00063	0.62950	<MRL	0.021	13.6	9.69	sandstone	1.16	1.20E-02	12.0	184.17
C17	SSRD39CX0363	CFC-113	Freon-113	590.55	0.00038	0.37770	<MRL	0.021	13.6	2.90	sandstone	2.32	2.01E-02	20.1	154.81

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0363	PCE	Tetrachloroethene	590.55	0.00038	0.37770	<MRL	0.021	13.6	2.94	sandstone	2.29	1.01E-02	10.1	78.36
C17	SSRD39CX0363	TCE	Trichloroethene	590.55	0.00038	0.37770	<MRL	0.021	13.6	4.65	sandstone	1.45	8.81E-03	8.8	108.48
C17	SSRD39CX0363	t-DCE	trans-1,2-Dichloroethene	590.55	0.00881	8.81298	<MRL	0.021	13.6	129.75	sandstone	1.21	6.92E-03	6.9	101.95
C17	SSRD39CX0364	1,1 DCE	1,1-Dichloroethene	591.55	0.00870	8.69690	<MRL	0.021	13.6	125.83	sandstone	1.23	1.01E-02	10.1	146.80
C17	SSRD39CX0364	1,1,1-TCA	1,1,1-Trichloroethane	591.55	0.00072	0.72474	<MRL	0.021	13.6	8.39	sandstone	1.54	9.42E-03	9.4	109.04
C17	SSRD39CX0364	c-DCE	cis-1,2-Dichloroethene	591.55	0.01015	10.14638	<MRL	0.021	13.6	138.44	sandstone	1.30	1.01E-02	10.1	138.44
C17	SSRD39CX0364	CF	Chloroform	591.55	0.00072	0.72474	<MRL	0.021	13.6	11.16	sandstone	1.16	1.38E-02	13.8	212.04
C17	SSRD39CX0364	CFC-113	Freon-113	591.55	0.00043	0.43484	<MRL	0.021	13.6	3.34	sandstone	2.32	2.32E-02	23.2	178.23
C17	SSRD39CX0364	PCE	Tetrachloroethene	591.55	0.00043	0.43484	<MRL	0.021	13.6	3.38	sandstone	2.29	1.16E-02	11.6	90.22
C17	SSRD39CX0364	TCE	Trichloroethene	591.55	0.00043	0.43484	<MRL	0.021	13.6	5.35	sandstone	1.45	1.01E-02	10.1	124.90
C17	SSRD39CX0364	t-DCE	trans-1,2-Dichloroethene	591.55	0.01015	10.14638	<MRL	0.021	13.6	149.38	sandstone	1.21	7.97E-03	8.0	117.37
C17	SSRD39CX0365	1,1 DCE	1,1-Dichloroethene	592.55	0.00946	9.45996	<MRL	0.021	13.6	136.87	sandstone	1.23	1.10E-02	11.0	159.68
C17	SSRD39CX0365	1,1,1-TCA	1,1,1-Trichloroethane	592.55	0.00079	0.78833	<MRL	0.021	13.6	9.12	sandstone	1.54	1.02E-02	10.2	118.61
C17	SSRD39CX0365	c-DCE	cis-1,2-Dichloroethene	592.55	0.01104	11.03663	<MRL	0.021	13.6	150.59	sandstone	1.30	1.10E-02	11.0	150.59
C17	SSRD39CX0365	CF	Chloroform	592.55	0.00079	0.78833	<MRL	0.021	13.6	12.14	sandstone	1.16	1.50E-02	15.0	230.64
C17	SSRD39CX0365	CFC-113	Freon-113	592.55	0.00047	0.47300	<MRL	0.021	13.6	3.64	sandstone	2.32	2.52E-02	25.2	193.87
C17	SSRD39CX0365	PCE	Tetrachloroethene	592.55	0.00047	0.47300	<MRL	0.021	13.6	3.68	sandstone	2.29	1.26E-02	12.6	98.13
C17	SSRD39CX0365	TCE	Trichloroethene	592.55	0.00047	0.47300	<MRL	0.021	13.6	5.82	sandstone	1.45	1.10E-02	11.0	135.86
C17	SSRD39CX0365	t-DCE	trans-1,2-Dichloroethene	592.55	0.01104	11.03663	<MRL	0.021	13.6	162.49	sandstone	1.21	8.67E-03	8.7	127.67
C17	SSRD39CX0366	1,1 DCE	1,1-Dichloroethene	593.35	0.00938	9.38356	<MRL	0.021	13.6	135.77	sandstone	1.23	1.09E-02	10.9	158.40
C17	SSRD39CX0366	1,1,1-TCA	1,1,1-Trichloroethane	593.35	0.00078	0.78196	<MRL	0.021	13.6	9.05	sandstone	1.54	1.02E-02	10.2	117.65
C17	SSRD39CX0366	c-DCE	cis-1,2-Dichloroethene	593.35	0.01095	10.94749	<MRL	0.021	13.6	149.38	sandstone	1.30	1.09E-02	10.9	149.38
C17	SSRD39CX0366	CF	Chloroform	593.35	0.00078	0.78196	<MRL	0.021	13.6	12.04	sandstone	1.16	1.49E-02	14.9	228.78
C17	SSRD39CX0366	CFC-113	Freon-113	593.35	0.00047	0.46918	<MRL	0.021	13.6	3.61	sandstone	2.32	2.50E-02	25.0	192.30
C17	SSRD39CX0366	PCE	Tetrachloroethene	593.35	0.00047	0.46918	<MRL	0.021	13.6	3.65	sandstone	2.29	1.25E-02	12.5	97.34
C17	SSRD39CX0366	TCE	Trichloroethene	593.35	0.00047	0.46918	<MRL	0.021	13.6	5.78	sandstone	1.45	1.09E-02	10.9	134.76
C17	SSRD39CX0366	t-DCE	trans-1,2-Dichloroethene	593.35	0.01095	10.94749	<MRL	0.021	13.6	161.18	sandstone	1.21	8.60E-03	8.6	126.64
C17	SSRD39CX0367	1,1 DCE	1,1-Dichloroethene	593.75	0.00865	8.64683	<MRL	0.021	13.6	125.11	sandstone	1.23	1.01E-02	10.1	145.96
C17	SSRD39CX0367	1,1,1-TCA	1,1,1-Trichloroethane	593.75	0.00072	0.72057	<MRL	0.021	13.6	8.34	sandstone	1.54	9.37E-03	9.4	108.41
C17	SSRD39CX0367	c-DCE	cis-1,2-Dichloroethene	593.75	0.01009	10.08796	<MRL	0.021	13.6	137.65	sandstone	1.30	1.01E-02	10.1	137.65
C17	SSRD39CX0367	CF	Chloroform	593.75	0.00072	0.72057	<MRL	0.021	13.6	11.10	sandstone	1.16	1.37E-02	13.7	210.82
C17	SSRD39CX0367	CFC-113	Freon-113	593.75	0.00043	0.43234	<MRL	0.021	13.6	3.32	sandstone	2.32	2.31E-02	23.1	177.20
C17	SSRD39CX0367	PCE	Tetrachloroethene	593.75	0.00043	0.43234	<MRL	0.021	13.6	3.36	sandstone	2.29	1.15E-02	11.5	89.70
C17	SSRD39CX0367	TCE	Trichloroethene	593.75	0.00043	0.43234	<MRL	0.021	13.6	5.32	sandstone	1.45	1.01E-02	10.1	124.18
C17	SSRD39CX0367	t-DCE	trans-1,2-Dichloroethene	593.75	0.01009	10.08796	<MRL	0.021	13.6	148.52	sandstone	1.21	7.93E-03	7.9	116.70
C17	SSRD39CX0368	1,1 DCE	1,1-Dichloroethene	596.95	0.00708	7.07539	<MRL	0.021	13.6	102.37	sandstone	1.23	8.25E-03	8.3	119.43
C17	SSRD39CX0368	1,1,1-TCA	1,1,1-Trichloroethane	596.95	0.00059	0.58962	<MRL	0.021	13.6	6.82	sandstone	1.54	7.67E-03	7.7	88.71
C17	SSRD39CX0368	c-DCE	cis-1,2-Dichloroethene	596.95	0.00825	8.25462	<MRL	0.021	13.6	112.63	sandstone	1.30	8.25E-03	8.3	112.63
C17	SSRD39CX0368	CF	Chloroform	596.95	0.00059	0.58962	<MRL	0.021	13.6	9.08	sandstone	1.16	1.12E-02	11.2	172.50
C17	SSRD39CX0368	CFC-113	Freon-113	596.95	0.00035	0.35377	<MRL	0.021	13.6	2.72	sandstone	2.32	1.89E-02	18.9	145.00
C17	SSRD39CX0368	PCE	Tetrachloroethene	596.95	0.00035	0.35377	<MRL	0.021	13.6	2.75	sandstone	2.29	9.43E-03	9.4	73.40
C17	SSRD39CX0368	TCE	Trichloroethene	596.95	0.00035	0.35377	<MRL	0.021	13.6	4.35	sandstone	1.45	8.25E-03	8.3	101.61
C17	SSRD39CX0368	t-DCE	trans-1,2-Dichloroethene	596.95	0.00825	8.25462	<MRL	0.021	13.6	121.53	sandstone	1.21	6.49E-03	6.5	95.49
C17	SSRD39CX0369	1,1 DCE	1,1-Dichloroethene	598.95	0.00914	9.14212	<MRL	0.021	13.6	132.27	sandstone	1.23	1.07E-02	10.7	154.32
C17	SSRD39CX0369	1,1,1-TCA	1,1,1-Trichloroethane	598.95	0.00076	0.76184	<MRL	0.021	13.6	8.82	sandstone	1.54	9.90E-03	9.9	114.62

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0369	c-DCE	cis-1,2-Dichloroethene	598.95	0.01067	10.66580	<MRL	0.021	13.6	145.53	sandstone	1.30	1.07E-02	10.7	145.53
C17	SSRD39CX0369	CF	Chloroform	598.95	0.00076	0.76184	<MRL	0.021	13.6	11.73	sandstone	1.16	1.45E-02	14.5	222.89
C17	SSRD39CX0369	CFC-113	Freon-113	598.95	0.00046	0.45711	<MRL	0.021	13.6	3.51	sandstone	2.32	2.44E-02	24.4	187.36
C17	SSRD39CX0369	PCE	Tetrachloroethene	598.95	0.00046	0.45711	<MRL	0.021	13.6	3.56	sandstone	2.29	1.22E-02	12.2	94.84
C17	SSRD39CX0369	TCE	Trichloroethene	598.95	0.00046	0.45711	<MRL	0.021	13.6	5.63	sandstone	1.45	1.07E-02	10.7	131.29
C17	SSRD39CX0369	t-DCE	trans-1,2-Dichloroethene	598.95	0.01067	10.66580	<MRL	0.021	13.6	157.03	sandstone	1.21	8.38E-03	8.4	123.38
C17	SSRD39CX0370	1,1 DCE	1,1-Dichloroethene	599.25	0.00580	5.80434	<MRL	0.021	13.6	83.98	sandstone	1.23	6.77E-03	6.8	97.98
C17	SSRD39CX0370	1,1,1-TCA	1,1,1-Trichloroethane	599.25	0.00048	0.48369	<MRL	0.021	13.6	5.60	sandstone	1.54	6.29E-03	6.3	72.78
C17	SSRD39CX0370	c-DCE	cis-1,2-Dichloroethene	599.25	0.00677	6.77172	<MRL	0.021	13.6	92.40	sandstone	1.30	6.77E-03	6.8	92.40
C17	SSRD39CX0370	CF	Chloroform	599.25	0.00048	0.48369	<MRL	0.021	13.6	7.45	sandstone	1.16	9.19E-03	9.2	141.51
C17	SSRD39CX0370	CFC-113	Freon-113	599.25	0.00029	0.29022	<MRL	0.021	13.6	2.23	sandstone	2.32	1.55E-02	15.5	118.95
C17	SSRD39CX0370	PCE	Tetrachloroethene	599.25	0.00029	0.29022	<MRL	0.021	13.6	2.26	sandstone	2.29	7.74E-03	7.7	60.21
C17	SSRD39CX0370	TCE	Trichloroethene	599.25	0.00029	0.29022	<MRL	0.021	13.6	3.57	sandstone	1.45	6.77E-03	6.8	83.36
C17	SSRD39CX0370	t-DCE	trans-1,2-Dichloroethene	599.25	0.00677	6.77172	<MRL	0.021	13.6	99.70	sandstone	1.21	5.32E-03	5.3	78.33
C17	SSRD39CX0371	1,1 DCE	1,1-Dichloroethene	600.85	0.00932	9.31634	<MRL	0.021	13.6	134.79	sandstone	1.23	1.09E-02	10.9	157.26
C17	SSRD39CX0371	1,1,1-TCA	1,1,1-Trichloroethane	600.85	0.00078	0.77636	<MRL	0.021	13.6	8.99	sandstone	1.54	1.01E-02	10.1	116.81
C17	SSRD39CX0371	c-DCE	cis-1,2-Dichloroethene	600.85	0.01087	10.86907	<MRL	0.021	13.6	148.31	sandstone	1.30	1.09E-02	10.9	148.31
C17	SSRD39CX0371	CF	Chloroform	600.85	0.00078	0.77636	<MRL	0.021	13.6	11.95	sandstone	1.16	1.48E-02	14.8	227.14
C17	SSRD39CX0371	CFC-113	Freon-113	600.85	0.00047	0.46582	<MRL	0.021	13.6	3.58	sandstone	2.32	2.48E-02	24.8	190.93
C17	SSRD39CX0371	PCE	Tetrachloroethene	600.85	0.00047	0.46582	<MRL	0.021	13.6	3.62	sandstone	2.29	1.24E-02	12.4	96.64
C17	SSRD39CX0371	TCE	Trichloroethene	600.85	0.00047	0.46582	<MRL	0.021	13.6	5.73	sandstone	1.45	1.09E-02	10.9	133.79
C17	SSRD39CX0371	t-DCE	trans-1,2-Dichloroethene	600.85	0.01087	10.86907	<MRL	0.021	13.6	160.02	sandstone	1.21	8.54E-03	8.5	125.73
C17	SSRD39CX0372	1,1 DCE	1,1-Dichloroethene	601.45	0.01063	10.62881	<MRL	0.021	13.6	153.78	sandstone	1.23	1.24E-02	12.4	179.41
C17	SSRD39CX0372	1,1,1-TCA	1,1,1-Trichloroethane	601.45	0.00089	0.88573	<MRL	0.021	13.6	10.25	sandstone	1.54	1.15E-02	11.5	133.26
C17	SSRD39CX0372	c-DCE	cis-1,2-Dichloroethene	601.45	0.01240	12.40027	<MRL	0.021	13.6	169.20	sandstone	1.30	1.24E-02	12.4	169.20
C17	SSRD39CX0372	CF	Chloroform	601.45	0.00089	0.88573	<MRL	0.021	13.6	13.64	sandstone	1.16	1.68E-02	16.8	259.14
C17	SSRD39CX0372	CFC-113	Freon-113	601.45	0.00053	0.53144	<MRL	0.021	13.6	4.08	sandstone	2.32	2.83E-02	28.3	217.82
C17	SSRD39CX0372	PCE	Tetrachloroethene	601.45	0.00053	0.53144	<MRL	0.021	13.6	4.13	sandstone	2.29	1.42E-02	14.2	110.26
C17	SSRD39CX0372	TCE	Trichloroethene	601.45	0.00053	0.53144	<MRL	0.021	13.6	6.54	sandstone	1.45	1.24E-02	12.4	152.64
C17	SSRD39CX0372	t-DCE	trans-1,2-Dichloroethene	601.45	0.01240	12.40027	<MRL	0.021	13.6	182.56	sandstone	1.21	9.74E-03	9.7	143.44
C17	SSRD39CX0373	1,1 DCE	1,1-Dichloroethene	602.05	0.00918	9.17977	<MRL	0.021	13.6	132.82	sandstone	1.23	1.07E-02	10.7	154.96
C17	SSRD39CX0373	1,1,1-TCA	1,1,1-Trichloroethane	602.05	0.00076	0.76498	<MRL	0.021	13.6	8.85	sandstone	1.54	9.94E-03	9.9	115.10
C17	SSRD39CX0373	c-DCE	cis-1,2-Dichloroethene	602.05	0.01071	10.70973	<MRL	0.021	13.6	146.13	sandstone	1.30	1.07E-02	10.7	146.13
C17	SSRD39CX0373	CF	Chloroform	602.05	0.00076	0.76498	<MRL	0.021	13.6	11.78	sandstone	1.16	1.45E-02	14.5	223.81
C17	SSRD39CX0373	CFC-113	Freon-113	602.05	0.00046	0.45899	<MRL	0.021	13.6	3.53	sandstone	2.32	2.45E-02	24.5	188.13
C17	SSRD39CX0373	PCE	Tetrachloroethene	602.05	0.00046	0.45899	<MRL	0.021	13.6	3.57	sandstone	2.29	1.22E-02	12.2	95.23
C17	SSRD39CX0373	TCE	Trichloroethene	602.05	0.00046	0.45899	<MRL	0.021	13.6	5.65	sandstone	1.45	1.07E-02	10.7	131.83
C17	SSRD39CX0374	t-DCE	trans-1,2-Dichloroethene	602.05	0.01071	10.70973	<MRL	0.021	13.6	157.68	sandstone	1.21	8.41E-03	8.4	123.89
C17	SSRD39CX0374	1,1 DCE	1,1-Dichloroethene	603.55	0.00756	7.56012	<MRL	0.021	13.6	109.38	sandstone	1.23	8.82E-03	8.8	127.62
C17	SSRD39CX0374	1,1,1-TCA	1,1,1-Trichloroethane	603.55	0.00063	0.63001	<MRL	0.021	13.6	7.29	sandstone	1.54	8.19E-03	8.2	94.79
C17	SSRD39CX0374	c-DCE	cis-1,2-Dichloroethene	603.55	0.00882	8.82015	<MRL	0.021	13.6	120.35	sandstone	1.30	8.82E-03	8.8	120.35
C17	SSRD39CX0374	CF	Chloroform	603.55	0.00063	0.63001	<MRL	0.021	13.6	9.70	sandstone	1.16	1.20E-02	12.0	184.32
C17	SSRD39CX0374	CFC-113	Freon-113	603.55	0.00038	0.37801	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	154.93
C17	SSRD39CX0374	PCE	Tetrachloroethene	603.55	0.00038	0.37801	<MRL	0.021	13.6	2.94	sandstone	2.29	1.01E-02	10.1	78.43
C17	SSRD39CX0374	TCE	Trichloroethene	603.55	0.00038	0.37801	<MRL	0.021	13.6	4.65	sandstone	1.45	8.82E-03	8.8	108.57

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0374	t-DCE	trans-1,2-Dichloroethene	603.55	0.00882	8.82015	<MRL	0.021	13.6	129.86	sandstone	1.21	6.93E-03	6.9	102.03
C17	SSRD39CX0375	1,1 DCE	1,1-Dichloroethene	603.95	0.00959	9.58807	<MRL	0.021	13.6	138.73	sandstone	1.23	1.12E-02	11.2	161.85
C17	SSRD39CX0375	1,1,1-TCA	1,1,1-Trichloroethane	603.95	0.00080	0.79901	<MRL	0.021	13.6	9.25	sandstone	1.54	1.04E-02	10.4	120.22
C17	SSRD39CX0375	c-DCE	cis-1,2-Dichloroethene	603.95	0.01119	11.18608	<MRL	0.021	13.6	152.63	sandstone	1.30	1.12E-02	11.2	152.63
C17	SSRD39CX0375	CF	Chloroform	603.95	0.00080	0.79901	<MRL	0.021	13.6	12.30	sandstone	1.16	1.52E-02	15.2	233.76
C17	SSRD39CX0375	CFC-113	Freon-113	603.95	0.00048	0.47940	<MRL	0.021	13.6	3.68	sandstone	2.32	2.56E-02	25.6	196.49
C17	SSRD39CX0375	PCE	Tetrachloroethene	603.95	0.00048	0.47940	<MRL	0.021	13.6	3.73	sandstone	2.29	1.28E-02	12.8	99.46
C17	SSRD39CX0375	TCE	Trichloroethene	603.95	0.00048	0.47940	<MRL	0.021	13.6	5.90	sandstone	1.45	1.12E-02	11.2	137.70
C17	SSRD39CX0375	t-DCE	trans-1,2-Dichloroethene	603.95	0.01119	11.18608	<MRL	0.021	13.6	164.69	sandstone	1.21	8.79E-03	8.8	129.40
C17	SSRD39CX0376	1,1 DCE	1,1-Dichloroethene	604.95	0.00944	9.44338	<MRL	0.021	13.6	136.63	sandstone	1.23	1.10E-02	11.0	159.40
C17	SSRD39CX0376	1,1,1-TCA	1,1,1-Trichloroethane	604.95	0.00079	0.78695	<MRL	0.021	13.6	9.11	sandstone	1.54	1.02E-02	10.2	118.40
C17	SSRD39CX0376	c-DCE	cis-1,2-Dichloroethene	604.95	0.01102	11.01728	<MRL	0.021	13.6	150.33	sandstone	1.30	1.10E-02	11.0	150.33
C17	SSRD39CX0376	CF	Chloroform	604.95	0.00079	0.78695	<MRL	0.021	13.6	12.12	sandstone	1.16	1.50E-02	15.0	230.24
C17	SSRD39CX0376	CFC-113	Freon-113	604.95	0.00047	0.47217	<MRL	0.021	13.6	3.63	sandstone	2.32	2.52E-02	25.2	193.53
C17	SSRD39CX0376	PCE	Tetrachloroethene	604.95	0.00047	0.47217	<MRL	0.021	13.6	3.67	sandstone	2.29	1.26E-02	12.6	97.96
C17	SSRD39CX0376	TCE	Trichloroethene	604.95	0.00047	0.47217	<MRL	0.021	13.6	5.81	sandstone	1.45	1.10E-02	11.0	135.62
C17	SSRD39CX0376	t-DCE	trans-1,2-Dichloroethene	604.95	0.01102	11.01728	<MRL	0.021	13.6	162.20	sandstone	1.21	8.66E-03	8.7	127.45
C17	SSRD39CX0377	1,1 DCE	1,1-Dichloroethene	605	0.00929	9.29377	<MRL	0.021	13.6	134.47	sandstone	1.23	1.08E-02	10.8	156.88
C17	SSRD39CX0377	1,1,1-TCA	1,1,1-Trichloroethane	605	0.00077	0.77448	<MRL	0.021	13.6	8.96	sandstone	1.54	1.01E-02	10.1	116.53
C17	SSRD39CX0377	c-DCE	cis-1,2-Dichloroethene	605	0.01084	10.84273	<MRL	0.021	13.6	147.95	sandstone	1.30	1.08E-02	10.8	147.95
C17	SSRD39CX0377	CF	Chloroform	605	0.00077	0.77448	<MRL	0.021	13.6	11.93	sandstone	1.16	1.47E-02	14.7	226.59
C17	SSRD39CX0377	CFC-113	Freon-113	605	0.00046	0.46469	<MRL	0.021	13.6	3.57	sandstone	2.32	2.48E-02	24.8	190.46
C17	SSRD39CX0377	PCE	Tetrachloroethene	605	0.00046	0.46469	<MRL	0.021	13.6	3.62	sandstone	2.29	1.24E-02	12.4	96.41
C17	SSRD39CX0377	TCE	Trichloroethene	605	0.00046	0.46469	<MRL	0.021	13.6	5.72	sandstone	1.45	1.08E-02	10.8	133.47
C17	SSRD39CX0377	t-DCE	trans-1,2-Dichloroethene	605	0.01084	10.84273	<MRL	0.021	13.6	159.63	sandstone	1.21	8.52E-03	8.5	125.43
C17	SSRD39CX0378	1,1 DCE	1,1-Dichloroethene	605.45	0.00986	9.85707	<MRL	0.021	13.6	142.62	sandstone	1.23	1.15E-02	11.5	166.39
C17	SSRD39CX0378	1,1,1-TCA	1,1,1-Trichloroethane	605.45	0.00082	0.82142	<MRL	0.021	13.6	9.51	sandstone	1.54	1.07E-02	10.7	123.59
C17	SSRD39CX0378	c-DCE	cis-1,2-Dichloroethene	605.45	0.01150	11.49992	<MRL	0.021	13.6	156.91	sandstone	1.30	1.15E-02	11.5	156.91
C17	SSRD39CX0378	CF	Chloroform	605.45	0.00082	0.82142	<MRL	0.021	13.6	12.65	sandstone	1.16	1.56E-02	15.6	240.32
C17	SSRD39CX0378	CFC-113	Freon-113	605.45	0.00049	0.49285	<MRL	0.021	13.6	3.79	sandstone	2.32	2.63E-02	26.3	202.01
C17	SSRD39CX0378	PCE	Tetrachloroethene	605.45	0.00049	0.49285	<MRL	0.021	13.6	3.83	sandstone	2.29	1.31E-02	13.1	102.25
C17	SSRD39CX0378	TCE	Trichloroethene	605.45	0.00049	0.49285	<MRL	0.021	13.6	6.07	sandstone	1.45	1.15E-02	11.5	141.56
C17	SSRD39CX0378	t-DCE	trans-1,2-Dichloroethene	605.45	0.01150	11.49992	<MRL	0.021	13.6	169.31	sandstone	1.21	9.04E-03	9.0	133.03
C17	SSRD39CX0379	1,1 DCE	1,1-Dichloroethene	606.55	0.00814	8.14141	<MRL	0.021	13.6	117.80	sandstone	1.23	9.50E-03	9.5	137.43
C17	SSRD39CX0379	1,1,1-TCA	1,1,1-Trichloroethane	606.55	0.00068	0.67845	<MRL	0.021	13.6	7.85	sandstone	1.54	8.82E-03	8.8	102.08
C17	SSRD39CX0379	c-DCE	cis-1,2-Dichloroethene	606.55	0.00950	9.49832	<MRL	0.021	13.6	129.60	sandstone	1.30	9.50E-03	9.5	129.60
C17	SSRD39CX0379	CF	Chloroform	606.55	0.00068	0.67845	<MRL	0.021	13.6	10.45	sandstone	1.16	1.29E-02	12.9	198.49
C17	SSRD39CX0379	CFC-113	Freon-113	606.55	0.00041	0.40707	<MRL	0.021	13.6	3.13	sandstone	2.32	2.17E-02	21.7	166.85
C17	SSRD39CX0379	PCE	Tetrachloroethene	606.55	0.00041	0.40707	<MRL	0.021	13.6	3.17	sandstone	2.29	1.09E-02	10.9	84.46
C17	SSRD39CX0379	TCE	Trichloroethene	606.55	0.00041	0.40707	<MRL	0.021	13.6	5.01	sandstone	1.45	9.50E-03	9.5	116.92
C17	SSRD39CX0379	t-DCE	trans-1,2-Dichloroethene	606.55	0.00950	9.49832	<MRL	0.021	13.6	139.84	sandstone	1.21	7.46E-03	7.5	109.87
C17	SSRD39CX0380	1,1 DCE	1,1-Dichloroethene	608.05	0.00957	9.56730	<MRL	0.021	13.6	138.43	sandstone	1.23	1.12E-02	11.2	161.50
C17	SSRD39CX0380	1,1,1-TCA	1,1,1-Trichloroethane	608.05	0.00080	0.79728	<MRL	0.021	13.6	9.23	sandstone	1.54	1.04E-02	10.4	119.96
C17	SSRD39CX0380	c-DCE	cis-1,2-Dichloroethene	608.05	0.01116	11.16185	<MRL	0.021	13.6	152.30	sandstone	1.30	1.12E-02	11.2	152.30
C17	SSRD39CX0380	CF	Chloroform	608.05	0.00016	0.15946	<MRL	0.021	13.6	2.46	sandstone	1.16	1.51E-02	15.1	233.26

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0380	CF	Chloroform	608.05	0.00080	0.79728	<MRL	0.021	13.6	12.28	sandstone	1.16	1.51E-02	15.1	233.26
C17	SSRD39CX0380	CFC-113	Freon-113	608.05	0.00048	0.47837	<MRL	0.021	13.6	3.68	sandstone	2.32	2.55E-02	25.5	196.07
C17	SSRD39CX0380	PCE	Tetrachloroethene	608.05	0.00048	0.47837	<MRL	0.021	13.6	3.72	sandstone	2.29	1.28E-02	12.8	99.25
C17	SSRD39CX0380	TCE	Trichloroethene	608.05	0.00048	0.47837	<MRL	0.021	13.6	5.89	sandstone	1.45	1.12E-02	11.2	137.40
C17	SSRD39CX0380	t-DCE	trans-1,2-Dichloroethene	608.05	0.01116	11.16185	<MRL	0.021	13.6	164.33	sandstone	1.21	8.77E-03	8.8	129.12
C17	SSRD39CX0381	1,1 DCE	1,1-Dichloroethene	609.55	0.00941	9.40636	<MRL	0.021	13.6	136.10	sandstone	1.23	1.10E-02	11.0	158.78
C17	SSRD39CX0381	1,1,1-TCA	1,1,1-Trichloroethane	609.55	0.00078	0.78386	<MRL	0.021	13.6	9.07	sandstone	1.54	1.02E-02	10.2	117.94
C17	SSRD39CX0381	c-DCE	cis-1,2-Dichloroethene	609.55	0.01097	10.97409	<MRL	0.021	13.6	149.74	sandstone	1.30	1.10E-02	11.0	149.74
C17	SSRD39CX0381	CF	Chloroform	609.55	0.00078	0.78386	<MRL	0.021	13.6	12.07	sandstone	1.16	1.49E-02	14.9	229.33
C17	SSRD39CX0381	CFC-113	Freon-113	609.55	0.00047	0.47032	<MRL	0.021	13.6	3.61	sandstone	2.32	2.51E-02	25.1	192.77
C17	SSRD39CX0381	PCE	Tetrachloroethene	609.55	0.00047	0.47032	<MRL	0.021	13.6	3.66	sandstone	2.29	1.25E-02	12.5	97.58
C17	SSRD39CX0381	TCE	Trichloroethene	609.55	0.00016	0.15677	<MRL	0.021	13.6	1.93	sandstone	1.45	1.10E-02	11.0	135.09
C17	SSRD39CX0381	t-DCE	trans-1,2-Dichloroethene	609.55	0.01097	10.97409	<MRL	0.021	13.6	161.57	sandstone	1.21	8.62E-03	8.6	126.95
C17	SSRD39CX0382	1,1 DCE	1,1-Dichloroethene	610.55	0.00980	9.79638	<MRL	0.021	13.6	141.74	sandstone	1.23	1.14E-02	11.4	165.36
C17	SSRD39CX0382	1,1,1-TCA	1,1,1-Trichloroethane	610.55	0.00082	0.81636	<MRL	0.021	13.6	9.45	sandstone	1.54	1.06E-02	10.6	122.83
C17	SSRD39CX0382	c-DCE	cis-1,2-Dichloroethene	610.55	0.01143	11.42911	<MRL	0.021	13.6	155.95	sandstone	1.30	1.14E-02	11.4	155.95
C17	SSRD39CX0382	CF	Chloroform	610.55	0.00082	0.81636	<MRL	0.021	13.6	12.57	sandstone	1.16	1.55E-02	15.5	238.84
C17	SSRD39CX0382	CFC-113	Freon-113	610.55	0.00049	0.48982	<MRL	0.021	13.6	3.76	sandstone	2.32	2.61E-02	26.1	200.76
C17	SSRD39CX0382	PCE	Tetrachloroethene	610.55	0.00049	0.48982	<MRL	0.021	13.6	3.81	sandstone	2.29	1.31E-02	13.1	101.62
C17	SSRD39CX0382	TCE	Trichloroethene	610.55	0.00049	0.48982	<MRL	0.021	13.6	6.03	sandstone	1.45	1.14E-02	11.4	140.69
C17	SSRD39CX0382	t-DCE	trans-1,2-Dichloroethene	610.55	0.01143	11.42911	<MRL	0.021	13.6	168.27	sandstone	1.21	8.98E-03	9.0	132.21
C17	SSRD39CX0383	1,1 DCE	1,1-Dichloroethene	613.05	0.00985	9.84566	<MRL	0.021	13.6	142.45	sandstone	1.23	1.15E-02	11.5	166.20
C17	SSRD39CX0383	1,1,1-TCA	1,1,1-Trichloroethane	613.05	0.00082	0.82047	<MRL	0.021	13.6	9.50	sandstone	1.54	1.07E-02	10.7	123.45
C17	SSRD39CX0383	c-DCE	cis-1,2-Dichloroethene	613.05	0.01149	11.48661	<MRL	0.021	13.6	156.73	sandstone	1.30	1.15E-02	11.5	156.73
C17	SSRD39CX0383	CF	Chloroform	613.05	0.00082	0.82047	<MRL	0.021	13.6	12.63	sandstone	1.16	1.56E-02	15.6	240.04
C17	SSRD39CX0383	CFC-113	Freon-113	613.05	0.00049	0.49228	<MRL	0.021	13.6	3.78	sandstone	2.32	2.63E-02	26.3	201.77
C17	SSRD39CX0383	PCE	Tetrachloroethene	613.05	0.00049	0.49228	<MRL	0.021	13.6	3.83	sandstone	2.29	1.31E-02	13.1	102.13
C17	SSRD39CX0383	TCE	Trichloroethene	613.05	0.00049	0.49228	<MRL	0.021	13.6	6.06	sandstone	1.45	1.15E-02	11.5	141.40
C17	SSRD39CX0383	t-DCE	trans-1,2-Dichloroethene	613.05	0.01149	11.48661	<MRL	0.021	13.6	169.11	sandstone	1.21	9.03E-03	9.0	132.87
C17	SSRD39CX0384	1,1 DCE	1,1-Dichloroethene	614.55	0.01005	10.04889	<MRL	0.021	13.6	145.39	sandstone	1.23	1.17E-02	11.7	169.63
C17	SSRD39CX0384	1,1,1-TCA	1,1,1-Trichloroethane	614.55	0.00084	0.83741	<MRL	0.021	13.6	9.69	sandstone	1.54	1.09E-02	10.9	125.99
C17	SSRD39CX0384	c-DCE	cis-1,2-Dichloroethene	614.55	0.01172	11.72370	<MRL	0.021	13.6	159.97	sandstone	1.30	1.17E-02	11.7	159.97
C17	SSRD39CX0384	CF	Chloroform	614.55	0.00084	0.83741	<MRL	0.021	13.6	12.89	sandstone	1.16	1.59E-02	15.9	245.00
C17	SSRD39CX0384	CFC-113	Freon-113	614.55	0.00050	0.50244	<MRL	0.021	13.6	3.86	sandstone	2.32	2.68E-02	26.8	205.94
C17	SSRD39CX0384	PCE	Tetrachloroethene	614.55	0.00050	0.50244	<MRL	0.021	13.6	3.91	sandstone	2.29	1.34E-02	13.4	104.24
C17	SSRD39CX0384	TCE	Trichloroethene	614.55	0.00050	0.50244	<MRL	0.021	13.6	6.18	sandstone	1.45	1.17E-02	11.7	144.31
C17	SSRD39CX0384	t-DCE	trans-1,2-Dichloroethene	614.55	0.01172	11.72370	<MRL	0.021	13.6	172.60	sandstone	1.21	9.21E-03	9.2	135.62
C17	SSRD39CX0385	1,1 DCE	1,1-Dichloroethene	615.55	0.00991	9.90614	<MRL	0.021	13.6	143.33	sandstone	1.23	1.16E-02	11.6	167.22
C17	SSRD39CX0385	1,1,1-TCA	1,1,1-Trichloroethane	615.55	0.00083	0.82551	<MRL	0.021	13.6	9.55	sandstone	1.54	1.07E-02	10.7	124.20
C17	SSRD39CX0385	c-DCE	cis-1,2-Dichloroethene	615.55	0.01156	11.55716	<MRL	0.021	13.6	157.69	sandstone	1.30	1.16E-02	11.6	157.69
C17	SSRD39CX0385	CF	Chloroform	615.55	0.00083	0.82551	<MRL	0.021	13.6	12.71	sandstone	1.16	1.57E-02	15.7	241.52
C17	SSRD39CX0385	CFC-113	Freon-113	615.55	0.00050	0.49531	<MRL	0.021	13.6	3.81	sandstone	2.32	2.64E-02	26.4	203.01
C17	SSRD39CX0385	PCE	Tetrachloroethene	615.55	0.00050	0.49531	<MRL	0.021	13.6	3.85	sandstone	2.29	1.32E-02	13.2	102.76
C17	SSRD39CX0385	TCE	Trichloroethene	615.55	0.00050	0.49531	<MRL	0.021	13.6	6.10	sandstone	1.45	1.16E-02	11.6	142.26
C17	SSRD39CX0385	t-DCE	trans-1,2-Dichloroethene	615.55	0.01156	11.55716	<MRL	0.021	13.6	170.15	sandstone	1.21	9.08E-03	9.1	133.69

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0386	1,1 DCE	1,1-Dichloroethene	617.25	0.00822	8.21606	<MRL	0.021	13.6	118.88	sandstone	1.23	9.59E-03	9.6	138.69
C17	SSRD39CX0386	1,1,1-TCA	1,1,1-Trichloroethane	617.25	0.00068	0.68467	<MRL	0.021	13.6	7.92	sandstone	1.54	8.90E-03	8.9	103.01
C17	SSRD39CX0386	c-DCE	cis-1,2-Dichloroethene	617.25	0.00959	9.58540	<MRL	0.021	13.6	130.79	sandstone	1.30	9.59E-03	9.6	130.79
C17	SSRD39CX0386	CF	Chloroform	617.25	0.00068	0.68467	<MRL	0.021	13.6	10.54	sandstone	1.16	1.30E-02	13.0	200.31
C17	SSRD39CX0386	CFC-113	Freon-113	617.25	0.00041	0.41080	<MRL	0.021	13.6	3.16	sandstone	2.32	2.19E-02	21.9	168.38
C17	SSRD39CX0386	PCE	Tetrachloroethene	617.25	0.00041	0.41080	<MRL	0.021	13.6	3.20	sandstone	2.29	1.10E-02	11.0	85.23
C17	SSRD39CX0386	TCE	Trichloroethene	617.25	0.00041	0.41080	<MRL	0.021	13.6	5.06	sandstone	1.45	9.59E-03	9.6	117.99
C17	SSRD39CX0386	t-DCE	trans-1,2-Dichloroethene	617.25	0.00959	9.58540	<MRL	0.021	13.6	141.12	sandstone	1.21	7.53E-03	7.5	110.88
C17	SSRD39CX0387	1,1 DCE	1,1-Dichloroethene	617.75	0.00930	9.30410	<MRL	0.021	13.6	134.62	sandstone	1.23	1.09E-02	10.9	157.05
C17	SSRD39CX0387	1,1,1-TCA	1,1,1-Trichloroethane	617.75	0.00078	0.77534	<MRL	0.021	13.6	8.97	sandstone	1.54	1.01E-02	10.1	116.66
C17	SSRD39CX0387	c-DCE	cis-1,2-Dichloroethene	617.75	0.01085	10.85478	<MRL	0.021	13.6	148.11	sandstone	1.30	1.09E-02	10.9	148.11
C17	SSRD39CX0387	CF	Chloroform	617.75	0.00078	0.77534	<MRL	0.021	13.6	11.94	sandstone	1.16	1.47E-02	14.7	226.84
C17	SSRD39CX0387	CFC-113	Freon-113	617.75	0.00047	0.46520	<MRL	0.021	13.6	3.58	sandstone	2.32	2.48E-02	24.8	190.67
C17	SSRD39CX0387	PCE	Tetrachloroethene	617.75	0.00047	0.46520	<MRL	0.021	13.6	3.62	sandstone	2.29	1.24E-02	12.4	96.52
C17	SSRD39CX0387	TCE	Trichloroethene	617.75	0.00047	0.46520	<MRL	0.021	13.6	5.73	sandstone	1.45	1.09E-02	10.9	133.62
C17	SSRD39CX0387	t-DCE	trans-1,2-Dichloroethene	617.75	0.01085	10.85478	<MRL	0.021	13.6	159.81	sandstone	1.21	8.53E-03	8.5	125.57
C17	SSRD39CX0388	1,1 DCE	1,1-Dichloroethene	619.55	0.00938	9.37988	<MRL	0.021	13.6	135.71	sandstone	1.23	1.09E-02	10.9	158.33
C17	SSRD39CX0388	1,1,1-TCA	1,1,1-Trichloroethane	619.55	0.00078	0.78166	<MRL	0.021	13.6	9.05	sandstone	1.54	1.02E-02	10.2	117.61
C17	SSRD39CX0388	c-DCE	cis-1,2-Dichloroethene	619.55	0.01094	10.94319	<MRL	0.021	13.6	149.32	sandstone	1.30	1.09E-02	10.9	149.32
C17	SSRD39CX0388	CF	Chloroform	619.55	0.00078	0.78166	<MRL	0.021	13.6	12.04	sandstone	1.16	1.49E-02	14.9	228.69
C17	SSRD39CX0388	CFC-113	Freon-113	619.55	0.00047	0.46899	<MRL	0.021	13.6	3.60	sandstone	2.32	2.50E-02	25.0	192.23
C17	SSRD39CX0388	PCE	Tetrachloroethene	619.55	0.00047	0.46899	<MRL	0.021	13.6	3.65	sandstone	2.29	1.25E-02	12.5	97.30
C17	SSRD39CX0388	TCE	Trichloroethene	619.55	0.00047	0.46899	<MRL	0.021	13.6	5.77	sandstone	1.45	1.09E-02	10.9	134.71
C17	SSRD39CX0388	t-DCE	trans-1,2-Dichloroethene	619.55	0.01094	10.94319	<MRL	0.021	13.6	161.11	sandstone	1.21	8.60E-03	8.6	126.59
C17	SSRD39CX0389	1,1 DCE	1,1-Dichloroethene	620.05	0.00934	9.34343	<MRL	0.021	13.6	135.19	sandstone	1.23	1.09E-02	10.9	157.72
C17	SSRD39CX0389	1,1,1-TCA	1,1,1-Trichloroethane	620.05	0.00078	0.77862	<MRL	0.021	13.6	9.01	sandstone	1.54	1.01E-02	10.1	117.15
C17	SSRD39CX0389	c-DCE	cis-1,2-Dichloroethene	620.05	0.01090	10.90067	<MRL	0.021	13.6	148.74	sandstone	1.30	1.09E-02	10.9	148.74
C17	SSRD39CX0389	CF	Chloroform	620.05	0.00078	0.77862	<MRL	0.021	13.6	11.99	sandstone	1.16	1.48E-02	14.8	227.80
C17	SSRD39CX0389	CFC-113	Freon-113	620.05	0.00047	0.46717	<MRL	0.021	13.6	3.59	sandstone	2.32	2.49E-02	24.9	191.48
C17	SSRD39CX0389	PCE	Tetrachloroethene	620.05	0.00047	0.46717	<MRL	0.021	13.6	3.63	sandstone	2.29	1.25E-02	12.5	96.92
C17	SSRD39CX0389	TCE	Trichloroethene	620.05	0.00047	0.46717	<MRL	0.021	13.6	5.75	sandstone	1.45	1.09E-02	10.9	134.18
C17	SSRD39CX0389	t-DCE	trans-1,2-Dichloroethene	620.05	0.01090	10.90067	<MRL	0.021	13.6	160.49	sandstone	1.21	8.56E-03	8.6	126.10
C17	SSRD39CX0390	1,1 DCE	1,1-Dichloroethene	623.05	0.01016	10.16494	<MRL	0.021	13.6	147.07	sandstone	1.23	1.19E-02	11.9	171.58
C17	SSRD39CX0390	1,1,1-TCA	1,1,1-Trichloroethane	623.05	0.00085	0.84708	<MRL	0.021	13.6	9.80	sandstone	1.54	1.10E-02	11.0	127.45
C17	SSRD39CX0390	c-DCE	cis-1,2-Dichloroethene	623.05	0.01186	11.85910	<MRL	0.021	13.6	161.81	sandstone	1.30	1.19E-02	11.9	161.81
C17	SSRD39CX0390	CF	Chloroform	623.05	0.00085	0.84708	<MRL	0.021	13.6	13.04	sandstone	1.16	1.61E-02	16.1	247.83
C17	SSRD39CX0390	CFC-113	Freon-113	623.05	0.00051	0.50825	<MRL	0.021	13.6	3.91	sandstone	2.32	2.71E-02	27.1	208.32
C17	SSRD39CX0390	PCE	Tetrachloroethene	623.05	0.00051	0.50825	<MRL	0.021	13.6	3.95	sandstone	2.29	1.36E-02	13.6	105.45
C17	SSRD39CX0390	TCE	Trichloroethene	623.05	0.00051	0.50825	<MRL	0.021	13.6	6.26	sandstone	1.45	1.19E-02	11.9	145.98
C17	SSRD39CX0390	t-DCE	trans-1,2-Dichloroethene	623.05	0.01186	11.85910	<MRL	0.021	13.6	174.60	sandstone	1.21	9.32E-03	9.3	137.18
C17	SSRD39CX0391	1,1 DCE	1,1-Dichloroethene	624.55	0.01159	11.58701	<MRL	0.021	13.6	167.65	sandstone	1.23	1.35E-02	13.5	195.59
C17	SSRD39CX0391	1,1,1-TCA	1,1,1-Trichloroethane	624.55	0.00097	0.96558	<MRL	0.021	13.6	11.18	sandstone	1.54	1.26E-02	12.6	145.28
C17	SSRD39CX0391	c-DCE	cis-1,2-Dichloroethene	624.55	0.01352	13.51818	<MRL	0.021	13.6	184.45	sandstone	1.30	1.35E-02	13.5	184.45
C17	SSRD39CX0391	CF	Chloroform	624.55	0.00097	0.96558	<MRL	0.021	13.6	14.87	sandstone	1.16	1.83E-02	18.3	282.50
C17	SSRD39CX0391	CFC-113	Freon-113	624.55	0.00029	0.28968	<MRL	0.021	13.6	2.23	sandstone	2.32	3.09E-02	30.9	237.46

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0391	PCE	Tetrachloroethene	624.55	0.00058	0.57935	<MRL	0.021	13.6	4.51	sandstone	2.29	1.54E-02	15.4	120.20
C17	SSRD39CX0391	TCE	Trichloroethene	624.55	0.00058	0.57935	<MRL	0.021	13.6	7.13	sandstone	1.45	1.35E-02	13.5	166.40
C17	SSRD39CX0391	t-DCE	trans-1,2-Dichloroethene	624.55	0.01352	13.51818	<MRL	0.021	13.6	199.02	sandstone	1.21	1.06E-02	10.6	156.38
C17	SSRD39CX0392	1,1 DCE	1,1-Dichloroethene	625.55	0.00914	9.13580	<MRL	0.021	13.6	132.18	sandstone	1.23	1.07E-02	10.7	154.21
C17	SSRD39CX0392	1,1,1-TCA	1,1,1-Trichloroethane	625.55	0.00076	0.76132	<MRL	0.021	13.6	8.81	sandstone	1.54	9.90E-03	9.9	114.55
C17	SSRD39CX0392	c-DCE	cis-1,2-Dichloroethene	625.55	0.01066	10.65844	<MRL	0.021	13.6	145.43	sandstone	1.30	1.07E-02	10.7	145.43
C17	SSRD39CX0392	CF	Chloroform	625.55	0.00076	0.76132	<MRL	0.021	13.6	11.72	sandstone	1.16	1.45E-02	14.5	222.74
C17	SSRD39CX0392	CFC-113	Freon-113	625.55	0.00046	0.45679	<MRL	0.021	13.6	3.51	sandstone	2.32	2.44E-02	24.4	187.23
C17	SSRD39CX0392	PCE	Tetrachloroethene	625.55	0.00046	0.45679	<MRL	0.021	13.6	3.55	sandstone	2.29	1.22E-02	12.2	94.77
C17	SSRD39CX0392	TCE	Trichloroethene	625.55	0.00046	0.45679	<MRL	0.021	13.6	5.62	sandstone	1.45	1.07E-02	10.7	131.20
C17	SSRD39CX0392	t-DCE	trans-1,2-Dichloroethene	625.55	0.01066	10.65844	<MRL	0.021	13.6	156.92	sandstone	1.21	8.37E-03	8.4	123.29
C17	SSRD39CX0393	1,1 DCE	1,1-Dichloroethene	628.05	0.00909	9.09389	<MRL	0.021	13.6	131.58	sandstone	1.23	1.06E-02	10.6	153.51
C17	SSRD39CX0393	1,1,1-TCA	1,1,1-Trichloroethane	628.05	0.00076	0.75782	<MRL	0.021	13.6	8.77	sandstone	1.54	9.85E-03	9.9	114.02
C17	SSRD39CX0393	c-DCE	cis-1,2-Dichloroethene	628.05	0.01061	10.60954	<MRL	0.021	13.6	144.76	sandstone	1.30	1.06E-02	10.6	144.76
C17	SSRD39CX0393	CF	Chloroform	628.05	0.00076	0.75782	<MRL	0.021	13.6	11.67	sandstone	1.16	1.44E-02	14.4	221.72
C17	SSRD39CX0393	CFC-113	Freon-113	628.05	0.00045	0.45469	<MRL	0.021	13.6	3.49	sandstone	2.32	2.43E-02	24.3	186.37
C17	SSRD39CX0393	PCE	Tetrachloroethene	628.05	0.00045	0.45469	<MRL	0.021	13.6	3.54	sandstone	2.29	1.21E-02	12.1	94.34
C17	SSRD39CX0393	TCE	Trichloroethene	628.05	0.00045	0.45469	<MRL	0.021	13.6	5.60	sandstone	1.45	1.06E-02	10.6	130.60
C17	SSRD39CX0393	t-DCE	trans-1,2-Dichloroethene	628.05	0.01061	10.60954	<MRL	0.021	13.6	156.20	sandstone	1.21	8.34E-03	8.3	122.73
C17	SSRD39CX0394	1,1 DCE	1,1-Dichloroethene	629.55	0.00949	9.48820	<MRL	0.021	13.6	137.28	sandstone	1.23	1.11E-02	11.1	160.16
C17	SSRD39CX0394	1,1,1-TCA	1,1,1-Trichloroethane	629.55	0.00079	0.79068	<MRL	0.021	13.6	9.15	sandstone	1.54	1.03E-02	10.3	118.96
C17	SSRD39CX0394	c-DCE	cis-1,2-Dichloroethene	629.55	0.01107	11.06956	<MRL	0.021	13.6	151.04	sandstone	1.30	1.11E-02	11.1	151.04
C17	SSRD39CX0394	CF	Chloroform	629.55	0.00079	0.79068	<MRL	0.021	13.6	12.18	sandstone	1.16	1.50E-02	15.0	231.33
C17	SSRD39CX0394	CFC-113	Freon-113	629.55	0.00047	0.47441	<MRL	0.021	13.6	3.65	sandstone	2.32	2.53E-02	25.3	194.45
C17	SSRD39CX0394	PCE	Tetrachloroethene	629.55	0.00047	0.47441	<MRL	0.021	13.6	3.69	sandstone	2.29	1.27E-02	12.7	98.43
C17	SSRD39CX0394	TCE	Trichloroethene	629.55	0.00047	0.47441	<MRL	0.021	13.6	5.84	sandstone	1.45	1.11E-02	11.1	136.26
C17	SSRD39CX0394	t-DCE	trans-1,2-Dichloroethene	629.55	0.01107	11.06956	<MRL	0.021	13.6	162.97	sandstone	1.21	8.70E-03	8.7	128.05
C17	SSRD39CX0396	1,1 DCE	1,1-Dichloroethene	630.05	0.00793	7.93031	<MRL	0.021	13.6	114.74	sandstone	1.23	9.25E-03	9.3	133.86
C17	SSRD39CX0396	1,1,1-TCA	1,1,1-Trichloroethane	630.05	0.00066	0.66086	<MRL	0.021	13.6	7.65	sandstone	1.54	8.59E-03	8.6	99.43
C17	SSRD39CX0396	c-DCE	cis-1,2-Dichloroethene	630.05	0.00925	9.25203	<MRL	0.021	13.6	126.24	sandstone	1.30	9.25E-03	9.3	126.24
C17	SSRD39CX0396	CF	Chloroform	630.05	0.00066	0.66086	<MRL	0.021	13.6	10.18	sandstone	1.16	1.26E-02	12.6	193.35
C17	SSRD39CX0396	CFC-113	Freon-113	630.05	0.00040	0.39652	<MRL	0.021	13.6	3.05	sandstone	2.32	2.11E-02	21.1	162.52
C17	SSRD39CX0396	PCE	Tetrachloroethene	630.05	0.00040	0.39652	<MRL	0.021	13.6	3.08	sandstone	2.29	1.06E-02	10.6	82.27
C17	SSRD39CX0396	TCE	Trichloroethene	630.05	0.00040	0.39652	<MRL	0.021	13.6	4.88	sandstone	1.45	9.25E-03	9.3	113.89
C17	SSRD39CX0396	t-DCE	trans-1,2-Dichloroethene	630.05	0.00925	9.25203	<MRL	0.021	13.6	136.21	sandstone	1.21	7.27E-03	7.3	107.03
C17	SSRD39CX0395	1,1 DCE	1,1-Dichloroethene	631.05	0.00834	8.33539	<MRL	0.021	13.6	120.60	sandstone	1.23	9.72E-03	9.7	140.70
C17	SSRD39CX0395	1,1,1-TCA	1,1,1-Trichloroethane	631.05	0.00069	0.69462	<MRL	0.021	13.6	8.04	sandstone	1.54	9.03E-03	9.0	104.51
C17	SSRD39CX0395	c-DCE	cis-1,2-Dichloroethene	631.05	0.00972	9.72462	<MRL	0.021	13.6	132.69	sandstone	1.30	9.72E-03	9.7	132.69
C17	SSRD39CX0395	CF	Chloroform	631.05	0.00069	0.69462	<MRL	0.021	13.6	10.70	sandstone	1.16	1.32E-02	13.2	203.22
C17	SSRD39CX0395	CFC-113	Freon-113	631.05	0.00042	0.41677	<MRL	0.021	13.6	3.20	sandstone	2.32	2.22E-02	22.2	170.82
C17	SSRD39CX0395	PCE	Tetrachloroethene	631.05	0.00042	0.41677	<MRL	0.021	13.6	3.24	sandstone	2.29	1.11E-02	11.1	86.47
C17	SSRD39CX0395	TCE	Trichloroethene	631.05	0.00042	0.41677	<MRL	0.021	13.6	5.13	sandstone	1.45	9.72E-03	9.7	119.71
C17	SSRD39CX0395	t-DCE	trans-1,2-Dichloroethene	631.05	0.00972	9.72462	<MRL	0.021	13.6	143.17	sandstone	1.21	7.64E-03	7.6	112.49
C17	SSRD39CX0397	1,1 DCE	1,1-Dichloroethene	633.85	0.00873	8.73272	<MRL	0.021	13.6	126.35	sandstone	1.23	1.02E-02	10.2	147.41
C17	SSRD39CX0397	1,1,1-TCA	1,1,1-Trichloroethane	633.85	0.00073	0.72773	<MRL	0.021	13.6	8.42	sandstone	1.54	9.46E-03	9.5	109.49

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0397	c-DCE	cis-1,2-Dichloroethene	633.85	0.01019	10.18817	<MRL	0.021	13.6	139.02	sandstone	1.30	1.02E-02	10.2	139.02
C17	SSRD39CX0397	CF	Chloroform	633.85	0.00073	0.72773	<MRL	0.021	13.6	11.21	sandstone	1.16	1.38E-02	13.8	212.91
C17	SSRD39CX0397	CFC-113	Freon-113	633.85	0.00044	0.43664	<MRL	0.021	13.6	3.36	sandstone	2.32	2.33E-02	23.3	178.96
C17	SSRD39CX0397	PCE	Tetrachloroethene	633.85	0.00044	0.43664	<MRL	0.021	13.6	3.40	sandstone	2.29	1.16E-02	11.6	90.59
C17	SSRD39CX0397	TCE	Trichloroethene	633.85	0.00044	0.43664	<MRL	0.021	13.6	5.37	sandstone	1.45	1.02E-02	10.2	125.41
C17	SSRD39CX0397	t-DCE	trans-1,2-Dichloroethene	633.85	0.01019	10.18817	<MRL	0.021	13.6	150.00	sandstone	1.21	8.00E-03	8.0	117.85
C17	SSRD39CX0398	1,1 DCE	1,1-Dichloroethene	633.9	0.00981	9.81387	<MRL	0.021	13.6	141.99	sandstone	1.23	1.14E-02	11.4	165.66
C17	SSRD39CX0398	1,1,1-TCA	1,1,1-Trichloroethane	633.9	0.00082	0.81782	<MRL	0.021	13.6	9.47	sandstone	1.54	1.06E-02	10.6	123.05
C17	SSRD39CX0398	c-DCE	cis-1,2-Dichloroethene	633.9	0.01145	11.44951	<MRL	0.021	13.6	156.23	sandstone	1.30	1.14E-02	11.4	156.23
C17	SSRD39CX0398	CF	Chloroform	633.9	0.00082	0.81782	<MRL	0.021	13.6	12.59	sandstone	1.16	1.55E-02	15.5	239.27
C17	SSRD39CX0398	CFC-113	Freon-113	633.9	0.00049	0.49069	<MRL	0.021	13.6	3.77	sandstone	2.32	2.62E-02	26.2	201.12
C17	SSRD39CX0398	PCE	Tetrachloroethene	633.9	0.00049	0.49069	<MRL	0.021	13.6	3.82	sandstone	2.29	1.31E-02	13.1	101.80
C17	SSRD39CX0398	TCE	Trichloroethene	633.9	0.00008	0.08178	<MRL	0.021	13.6	1.01	sandstone	1.45	1.14E-02	11.4	140.94
C17	SSRD39CX0398	t-DCE	trans-1,2-Dichloroethene	633.9	0.01145	11.44951	<MRL	0.021	13.6	168.57	sandstone	1.21	9.00E-03	9.0	132.45
C17	SSRD39CX0400	1,1 DCE	1,1-Dichloroethene	635.15	0.00780	7.79678	<MRL	0.021	13.6	112.81	sandstone	1.23	9.10E-03	9.1	131.61
C17	SSRD39CX0400	1,1,1-TCA	1,1,1-Trichloroethane	635.15	0.00065	0.64973	<MRL	0.021	13.6	7.52	sandstone	1.54	8.45E-03	8.4	97.76
C17	SSRD39CX0400	c-DCE	cis-1,2-Dichloroethene	635.15	0.00910	9.09625	<MRL	0.021	13.6	124.12	sandstone	1.30	9.10E-03	9.1	124.12
C17	SSRD39CX0400	CF	Chloroform	635.15	0.00013	0.12995	<MRL	0.021	13.6	2.00	sandstone	1.16	1.23E-02	12.3	190.09
C17	SSRD39CX0400	CF	Chloroform	635.15	0.00065	0.64973	<MRL	0.021	13.6	10.00	sandstone	1.16	1.23E-02	12.3	190.09
C17	SSRD39CX0400	CFC-113	Freon-113	635.15	0.00039	0.38984	<MRL	0.021	13.6	3.00	sandstone	2.32	2.08E-02	20.8	159.78
C17	SSRD39CX0400	PCE	Tetrachloroethene	635.15	0.00039	0.38984	<MRL	0.021	13.6	3.03	sandstone	2.29	1.04E-02	10.4	80.88
C17	SSRD39CX0400	TCE	Trichloroethene	635.15	0.00006	0.06497	<MRL	0.021	13.6	0.80	sandstone	1.45	9.10E-03	9.1	111.97
C17	SSRD39CX0400	t-DCE	trans-1,2-Dichloroethene	635.15	0.00910	9.09625	<MRL	0.021	13.6	133.92	sandstone	1.21	7.15E-03	7.1	105.22
C17	SSRD39CX0401	1,1 DCE	1,1-Dichloroethene	635.35	0.00774	7.74114	<MRL	0.021	13.6	112.00	sandstone	1.23	9.03E-03	9.0	130.67
C17	SSRD39CX0401	1,1,1-TCA	1,1,1-Trichloroethane	635.35	0.00065	0.64509	<MRL	0.021	13.6	7.47	sandstone	1.54	8.39E-03	8.4	97.06
C17	SSRD39CX0401	c-DCE	cis-1,2-Dichloroethene	635.35	0.00903	9.03133	<MRL	0.021	13.6	123.23	sandstone	1.30	9.03E-03	9.0	123.23
C17	SSRD39CX0401	CF	Chloroform	635.35	0.00065	0.64509	<MRL	0.021	13.6	9.93	sandstone	1.16	1.23E-02	12.3	188.73
C17	SSRD39CX0401	CFC-113	Freon-113	635.35	0.00039	0.38706	<MRL	0.021	13.6	2.97	sandstone	2.32	2.06E-02	20.6	158.64
C17	SSRD39CX0401	PCE	Tetrachloroethene	635.35	0.00039	0.38706	<MRL	0.021	13.6	3.01	sandstone	2.29	1.03E-02	10.3	80.30
C17	SSRD39CX0401	TCE	Trichloroethene	635.35	0.00039	0.38706	<MRL	0.021	13.6	4.76	sandstone	1.45	9.03E-03	9.0	111.17
C17	SSRD39CX0401	t-DCE	trans-1,2-Dichloroethene	635.35	0.00903	9.03133	<MRL	0.021	13.6	132.96	sandstone	1.21	7.10E-03	7.1	104.47
C17	SSRD39CX0402	1,1 DCE	1,1-Dichloroethene	635.95	0.00828	8.27678	<MRL	0.021	13.6	119.75	sandstone	1.23	9.66E-03	9.7	139.71
C17	SSRD39CX0402	1,1,1-TCA	1,1,1-Trichloroethane	635.95	0.00069	0.68973	<MRL	0.021	13.6	7.98	sandstone	1.54	8.97E-03	9.0	103.77
C17	SSRD39CX0402	c-DCE	cis-1,2-Dichloroethene	635.95	0.00966	9.65624	<MRL	0.021	13.6	131.76	sandstone	1.30	9.66E-03	9.7	131.76
C17	SSRD39CX0402	CF	Chloroform	635.95	0.00069	0.68973	<MRL	0.021	13.6	10.62	sandstone	1.16	1.31E-02	13.1	201.79
C17	SSRD39CX0402	CFC-113	Freon-113	635.95	0.00041	0.41384	<MRL	0.021	13.6	3.18	sandstone	2.32	2.21E-02	22.1	169.62
C17	SSRD39CX0402	PCE	Tetrachloroethene	635.95	0.00041	0.41384	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.86
C17	SSRD39CX0402	TCE	Trichloroethene	635.95	0.00041	0.41384	<MRL	0.021	13.6	5.09	sandstone	1.45	9.66E-03	9.7	118.87
C17	SSRD39CX0402	t-DCE	trans-1,2-Dichloroethene	635.95	0.00966	9.65624	<MRL	0.021	13.6	142.17	sandstone	1.21	7.59E-03	7.6	111.70
C17	SSRD39CX0404	1,1 DCE	1,1-Dichloroethene	637.85	0.00989	9.88742	<MRL	0.021	13.6	143.06	sandstone	1.23	1.15E-02	11.5	166.90
C17	SSRD39CX0404	1,1,1-TCA	1,1,1-Trichloroethane	637.85	0.00082	0.82395	<MRL	0.021	13.6	9.54	sandstone	1.54	1.07E-02	10.7	123.97
C17	SSRD39CX0404	c-DCE	cis-1,2-Dichloroethene	637.85	0.01154	11.53532	<MRL	0.021	13.6	157.40	sandstone	1.30	1.15E-02	11.5	157.40
C17	SSRD39CX0404	CF	Chloroform	637.85	0.00082	0.82395	<MRL	0.021	13.6	12.69	sandstone	1.16	1.57E-02	15.7	241.06
C17	SSRD39CX0404	CFC-113	Freon-113	637.85	0.00049	0.49437	<MRL	0.021	13.6	3.80	sandstone	2.32	2.64E-02	26.4	202.63
C17	SSRD39CX0404	PCE	Tetrachloroethene	637.85	0.00049	0.49437	<MRL	0.021	13.6	3.85	sandstone	2.29	1.32E-02	13.2	102.57

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0404	TCE	Trichloroethene	637.85	0.00049	0.49437	<MRL	0.021	13.6	6.09	sandstone	1.45	1.15E-02	11.5	142.00
C17	SSRD39CX0404	t-DCE	trans-1,2-Dichloroethene	637.85	0.01154	11.53532	<MRL	0.021	13.6	169.83	sandstone	1.21	9.06E-03	9.1	133.44
C17	SSRD39CX0406	1,1 DCE	1,1-Dichloroethene	640.05	0.00958	9.58018	<MRL	0.021	13.6	138.61	sandstone	1.23	1.12E-02	11.2	161.71
C17	SSRD39CX0406	1,1,1-TCA	1,1,1-Trichloroethane	640.05	0.00080	0.79835	<MRL	0.021	13.6	9.24	sandstone	1.54	1.04E-02	10.4	120.12
C17	SSRD39CX0406	c-DCE	cis-1,2-Dichloroethene	640.05	0.01118	11.17687	<MRL	0.021	13.6	152.51	sandstone	1.30	1.12E-02	11.2	152.51
C17	SSRD39CX0406	CF	Chloroform	640.05	0.00080	0.79835	<MRL	0.021	13.6	12.29	sandstone	1.16	1.52E-02	15.2	233.57
C17	SSRD39CX0406	CFC-113	Freon-113	640.05	0.00048	0.47901	<MRL	0.021	13.6	3.68	sandstone	2.32	2.55E-02	25.5	196.33
C17	SSRD39CX0406	PCE	Tetrachloroethene	640.05	0.00048	0.47901	<MRL	0.021	13.6	3.73	sandstone	2.29	1.28E-02	12.8	99.38
C17	SSRD39CX0406	TCE	Trichloroethene	640.05	0.00048	0.47901	<MRL	0.021	13.6	5.90	sandstone	1.45	1.12E-02	11.2	137.58
C17	SSRD39CX0406	t-DCE	trans-1,2-Dichloroethene	640.05	0.01118	11.17687	<MRL	0.021	13.6	164.55	sandstone	1.21	8.78E-03	8.8	129.29
C17	SSRD39CX0407	1,1 DCE	1,1-Dichloroethene	641.05	0.01062	10.62006	<MRL	0.021	13.6	153.66	sandstone	1.23	1.24E-02	12.4	179.27
C17	SSRD39CX0407	1,1,1-TCA	1,1,1-Trichloroethane	641.05	0.00089	0.88500	<MRL	0.021	13.6	10.24	sandstone	1.54	1.15E-02	11.5	133.15
C17	SSRD39CX0407	c-DCE	cis-1,2-Dichloroethene	641.05	0.01239	12.39007	<MRL	0.021	13.6	169.06	sandstone	1.30	1.24E-02	12.4	169.06
C17	SSRD39CX0407	CF	Chloroform	641.05	0.00089	0.88500	<MRL	0.021	13.6	13.63	sandstone	1.16	1.68E-02	16.8	258.92
C17	SSRD39CX0407	CFC-113	Freon-113	641.05	0.00053	0.53100	<MRL	0.021	13.6	4.08	sandstone	2.32	2.83E-02	28.3	217.64
C17	SSRD39CX0407	PCE	Tetrachloroethene	641.05	0.00053	0.53100	<MRL	0.021	13.6	4.13	sandstone	2.29	1.42E-02	14.2	110.17
C17	SSRD39CX0407	TCE	Trichloroethene	641.05	0.00186	1.85851		0.021	13.6	22.88	sandstone	1.45	1.24E-02	12.4	152.52
C17	SSRD39CX0407	t-DCE	trans-1,2-Dichloroethene	641.05	0.01239	12.39007	<MRL	0.021	13.6	182.41	sandstone	1.21	9.74E-03	9.7	143.33
C17	SSRD39CX0408	1,1 DCE	1,1-Dichloroethene	642.85	0.00975	9.75288	<MRL	0.021	13.6	141.11	sandstone	1.23	1.14E-02	11.4	164.63
C17	SSRD39CX0408	1,1,1-TCA	1,1,1-Trichloroethane	642.85	0.00081	0.81274	<MRL	0.021	13.6	9.41	sandstone	1.54	1.06E-02	10.6	122.28
C17	SSRD39CX0408	c-DCE	cis-1,2-Dichloroethene	642.85	0.01138	11.37836	<MRL	0.021	13.6	155.26	sandstone	1.30	1.14E-02	11.4	155.26
C17	SSRD39CX0408	CF	Chloroform	642.85	0.00081	0.81274	<MRL	0.021	13.6	12.51	sandstone	1.16	1.54E-02	15.4	237.78
C17	SSRD39CX0408	CFC-113	Freon-113	642.85	0.00049	0.48764	<MRL	0.021	13.6	3.75	sandstone	2.32	2.60E-02	26.0	199.87
C17	SSRD39CX0408	PCE	Tetrachloroethene	642.85	0.00049	0.48764	<MRL	0.021	13.6	3.79	sandstone	2.29	1.30E-02	13.0	101.17
C17	SSRD39CX0408	TCE	Trichloroethene	642.85	0.00317	3.16969		0.021	13.6	39.02	sandstone	1.45	1.14E-02	11.4	140.06
C17	SSRD39CX0408	t-DCE	trans-1,2-Dichloroethene	642.85	0.01138	11.37836	<MRL	0.021	13.6	167.52	sandstone	1.21	8.94E-03	8.9	131.62
C17	SSRD39CX0409	1,1 DCE	1,1-Dichloroethene	643.15	0.01027	10.26692	<MRL	0.021	13.6	148.55	sandstone	1.23	1.20E-02	12.0	173.31
C17	SSRD39CX0409	1,1,1-TCA	1,1,1-Trichloroethane	643.15	0.00086	0.85558	<MRL	0.021	13.6	9.90	sandstone	1.54	1.11E-02	11.1	128.73
C17	SSRD39CX0409	c-DCE	cis-1,2-Dichloroethene	643.15	0.01198	11.97808	<MRL	0.021	13.6	163.44	sandstone	1.30	1.20E-02	12.0	163.44
C17	SSRD39CX0409	CF	Chloroform	643.15	0.00086	0.85558	<MRL	0.021	13.6	13.17	sandstone	1.16	1.63E-02	16.3	250.32
C17	SSRD39CX0409	CFC-113	Freon-113	643.15	0.00051	0.51335	<MRL	0.021	13.6	3.95	sandstone	2.32	2.74E-02	27.4	210.41
C17	SSRD39CX0409	PCE	Tetrachloroethene	643.15	0.00051	0.51335	<MRL	0.021	13.6	3.99	sandstone	2.29	1.37E-02	13.7	106.50
C17	SSRD39CX0409	TCE	Trichloroethene	643.15	0.00744	7.44352		0.021	13.6	91.63	sandstone	1.45	1.20E-02	12.0	147.45
C17	SSRD39CX0409	t-DCE	trans-1,2-Dichloroethene	643.15	0.01198	11.97808	<MRL	0.021	13.6	176.35	sandstone	1.21	9.41E-03	9.4	138.56
C17	SSRD39CX0410	1,1 DCE	1,1-Dichloroethene	644.15	0.01030	10.29591	<MRL	0.021	13.6	148.97	sandstone	1.23	1.20E-02	12.0	173.80
C17	SSRD39CX0410	1,1,1-TCA	1,1,1-Trichloroethane	644.15	0.00086	0.85799	<MRL	0.021	13.6	9.93	sandstone	1.54	1.12E-02	11.2	129.09
C17	SSRD39CX0410	c-DCE	cis-1,2-Dichloroethene	644.15	0.01201	12.01190	<MRL	0.021	13.6	163.90	sandstone	1.30	1.20E-02	12.0	163.90
C17	SSRD39CX0410	CF	Chloroform	644.15	0.00086	0.85799	<MRL	0.021	13.6	13.21	sandstone	1.16	1.63E-02	16.3	251.02
C17	SSRD39CX0410	CFC-113	Freon-113	644.15	0.00051	0.51480	<MRL	0.021	13.6	3.96	sandstone	2.32	2.75E-02	27.5	211.00
C17	SSRD39CX0410	PCE	Tetrachloroethene	644.15	0.00051	0.51480	<MRL	0.021	13.6	4.01	sandstone	2.29	1.37E-02	13.7	106.81
C17	SSRD39CX0410	TCE	Trichloroethene	644.15	0.00772	7.72193		0.021	13.6	95.05	sandstone	1.45	1.20E-02	12.0	147.86
C17	SSRD39CX0410	t-DCE	trans-1,2-Dichloroethene	644.15	0.01201	12.01190	<MRL	0.021	13.6	176.85	sandstone	1.21	9.44E-03	9.4	138.95
C17	SSRD39CX0411	1,1 DCE	1,1-Dichloroethene	645.05	0.00877	8.76773	<MRL	0.021	13.6	126.86	sandstone	1.23	1.02E-02	10.2	148.00
C17	SSRD39CX0411	1,1,1-TCA	1,1,1-Trichloroethane	645.05	0.00073	0.73064	<MRL	0.021	13.6	8.46	sandstone	1.54	9.50E-03	9.5	109.93
C17	SSRD39CX0411	c-DCE	cis-1,2-Dichloroethene	645.05	0.01023	10.22902	<MRL	0.021	13.6	139.57	sandstone	1.30	1.02E-02	10.2	139.57

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0411	CF	Chloroform	645.05	0.00073	0.73064	<MRL	0.021	13.6	11.25	sandstone	1.16	1.39E-02	13.9	213.76
C17	SSRD39CX0411	CFC-113	Freon-113	645.05	0.00044	0.43839	<MRL	0.021	13.6	3.37	sandstone	2.32	2.34E-02	23.4	179.68
C17	SSRD39CX0411	PCE	Tetrachloroethene	645.05	0.00007	0.07306	<MRL	0.021	13.6	0.57	sandstone	2.29	1.17E-02	11.7	90.95
C17	SSRD39CX0411	TCE	Trichloroethene	645.05	0.00007	0.07306	<MRL	0.021	13.6	0.90	sandstone	1.45	1.02E-02	10.2	125.92
C17	SSRD39CX0411	t-DCE	trans-1,2-Dichloroethene	645.05	0.01023	10.22902	<MRL	0.021	13.6	150.60	sandstone	1.21	8.04E-03	8.0	118.33
C17	SSRD39CX0412	1,1 DCE	1,1-Dichloroethene	646.05	0.00869	8.69279	<MRL	0.021	13.6	125.77	sandstone	1.23	1.01E-02	10.1	146.73
C17	SSRD39CX0412	1,1,1-TCA	1,1,1-Trichloroethane	646.05	0.00072	0.72440	<MRL	0.021	13.6	8.38	sandstone	1.54	9.42E-03	9.4	108.99
C17	SSRD39CX0412	c-DCE	cis-1,2-Dichloroethene	646.05	0.01014	10.14159	<MRL	0.021	13.6	138.38	sandstone	1.30	1.01E-02	10.1	138.38
C17	SSRD39CX0412	CF	Chloroform	646.05	0.00072	0.72440	<MRL	0.021	13.6	11.15	sandstone	1.16	1.38E-02	13.8	211.94
C17	SSRD39CX0412	CFC-113	Freon-113	646.05	0.00043	0.43464	<MRL	0.021	13.6	3.34	sandstone	2.32	2.32E-02	23.2	178.15
C17	SSRD39CX0412	PCE	Tetrachloroethene	646.05	0.00043	0.43464	<MRL	0.021	13.6	3.38	sandstone	2.29	1.16E-02	11.6	90.18
C17	SSRD39CX0412	TCE	Trichloroethene	646.05	0.00043	0.43464	<MRL	0.021	13.6	5.35	sandstone	1.45	1.01E-02	10.1	124.84
C17	SSRD39CX0412	t-DCE	trans-1,2-Dichloroethene	646.05	0.01014	10.14159	<MRL	0.021	13.6	149.31	sandstone	1.21	7.97E-03	8.0	117.32
C17	SSRD39CX0413	1,1 DCE	1,1-Dichloroethene	646.45	0.00975	9.75002	<MRL	0.021	13.6	141.07	sandstone	1.23	1.14E-02	11.4	164.58
C17	SSRD39CX0413	1,1,1-TCA	1,1,1-Trichloroethane	646.45	0.00081	0.81250	<MRL	0.021	13.6	9.40	sandstone	1.54	1.06E-02	10.6	122.25
C17	SSRD39CX0413	c-DCE	cis-1,2-Dichloroethene	646.45	0.01138	11.37502	<MRL	0.021	13.6	155.21	sandstone	1.30	1.14E-02	11.4	155.21
C17	SSRD39CX0413	CF	Chloroform	646.45	0.00081	0.81250	<MRL	0.021	13.6	12.51	sandstone	1.16	1.54E-02	15.4	237.71
C17	SSRD39CX0413	CFC-113	Freon-113	646.45	0.00049	0.48750	<MRL	0.021	13.6	3.75	sandstone	2.32	2.60E-02	26.0	199.81
C17	SSRD39CX0413	PCE	Tetrachloroethene	646.45	0.00049	0.48750	<MRL	0.021	13.6	3.79	sandstone	2.29	1.30E-02	13.0	101.14
C17	SSRD39CX0413	TCE	Trichloroethene	646.45	0.00049	0.48750	<MRL	0.021	13.6	6.00	sandstone	1.45	1.14E-02	11.4	140.02
C17	SSRD39CX0413	t-DCE	trans-1,2-Dichloroethene	646.45	0.01138	11.37502	<MRL	0.021	13.6	167.47	sandstone	1.21	8.94E-03	8.9	131.58
C17	SSRD39CX0414	1,1 DCE	1,1-Dichloroethene	647.25	0.01084	10.84163	<MRL	0.021	13.6	156.86	sandstone	1.23	1.26E-02	12.6	183.01
C17	SSRD39CX0414	1,1,1-TCA	1,1,1-Trichloroethane	647.25	0.00090	0.90347	<MRL	0.021	13.6	10.46	sandstone	1.54	1.17E-02	11.7	135.93
C17	SSRD39CX0414	c-DCE	cis-1,2-Dichloroethene	647.25	0.01265	12.64857	<MRL	0.021	13.6	172.59	sandstone	1.30	1.26E-02	12.6	172.59
C17	SSRD39CX0414	CF	Chloroform	647.25	0.00090	0.90347	<MRL	0.021	13.6	13.91	sandstone	1.16	1.72E-02	17.2	264.33
C17	SSRD39CX0414	CFC-113	Freon-113	647.25	0.00054	0.54208	<MRL	0.021	13.6	4.17	sandstone	2.32	2.89E-02	28.9	222.18
C17	SSRD39CX0414	PCE	Tetrachloroethene	647.25	0.00054	0.54208	<MRL	0.021	13.6	4.22	sandstone	2.29	1.45E-02	14.5	112.47
C17	SSRD39CX0414	TCE	Trichloroethene	647.25	0.00054	0.54208	<MRL	0.021	13.6	6.67	sandstone	1.45	1.26E-02	12.6	155.70
C17	SSRD39CX0414	t-DCE	trans-1,2-Dichloroethene	647.25	0.01265	12.64857	<MRL	0.021	13.6	186.22	sandstone	1.21	9.94E-03	9.9	146.32
C17	SSRD39CX0415	1,1 DCE	1,1-Dichloroethene	648.35	0.01170	11.70184	<MRL	0.021	13.6	169.31	sandstone	1.23	1.37E-02	13.7	197.53
C17	SSRD39CX0415	1,1,1-TCA	1,1,1-Trichloroethane	648.35	0.00098	0.97515	<MRL	0.021	13.6	11.29	sandstone	1.54	1.27E-02	12.7	146.72
C17	SSRD39CX0415	c-DCE	cis-1,2-Dichloroethene	648.35	0.01365	13.65215	<MRL	0.021	13.6	186.28	sandstone	1.30	1.37E-02	13.7	186.28
C17	SSRD39CX0415	CF	Chloroform	648.35	0.00098	0.97515	<MRL	0.021	13.6	15.02	sandstone	1.16	1.85E-02	18.5	285.30
C17	SSRD39CX0415	CFC-113	Freon-113	648.35	0.00059	0.58509	<MRL	0.021	13.6	4.50	sandstone	2.32	3.12E-02	31.2	239.81
C17	SSRD39CX0415	PCE	Tetrachloroethene	648.35	0.00059	0.58509	<MRL	0.021	13.6	4.55	sandstone	2.29	1.56E-02	15.6	121.39
C17	SSRD39CX0415	TCE	Trichloroethene	648.35	0.00059	0.58509	<MRL	0.021	13.6	7.20	sandstone	1.45	1.37E-02	13.7	168.05
C17	SSRD39CX0415	t-DCE	trans-1,2-Dichloroethene	648.35	0.01365	13.65215	<MRL	0.021	13.6	201.00	sandstone	1.21	1.07E-02	10.7	157.92
C17	SSRD39CX0416	1,1 DCE	1,1-Dichloroethene	648.85	0.01037	10.36953	<MRL	0.021	13.6	150.03	sandstone	1.23	1.21E-02	12.1	175.04
C17	SSRD39CX0416	1,1,1-TCA	1,1,1-Trichloroethane	648.85	0.00086	0.86413	<MRL	0.021	13.6	10.00	sandstone	1.54	1.12E-02	11.2	130.01
C17	SSRD39CX0416	c-DCE	cis-1,2-Dichloroethene	648.85	0.01210	12.09779	<MRL	0.021	13.6	165.07	sandstone	1.30	1.21E-02	12.1	165.07
C17	SSRD39CX0416	CF	Chloroform	648.85	0.00086	0.86413	<MRL	0.021	13.6	13.31	sandstone	1.16	1.64E-02	16.4	252.82
C17	SSRD39CX0416	CFC-113	Freon-113	648.85	0.00052	0.51848	<MRL	0.021	13.6	3.98	sandstone	2.32	2.77E-02	27.7	212.51
C17	SSRD39CX0416	PCE	Tetrachloroethene	648.85	0.00052	0.51848	<MRL	0.021	13.6	4.03	sandstone	2.29	1.38E-02	13.8	107.57
C17	SSRD39CX0416	TCE	Trichloroethene	648.85	0.00052	0.51848	<MRL	0.021	13.6	6.38	sandstone	1.45	1.21E-02	12.1	148.92
C17	SSRD39CX0416	t-DCE	trans-1,2-Dichloroethene	648.85	0.01210	12.09779	<MRL	0.021	13.6	178.11	sandstone	1.21	9.51E-03	9.5	139.94

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0417	1,1 DCE	1,1-Dichloroethene	650.55	0.01027	10.27409	<MRL	0.021	13.6	148.65	sandstone	1.23	1.20E-02	12.0	173.43
C17	SSRD39CX0417	1,1,1-TCA	1,1,1-Trichloroethane	650.55	0.00086	0.85617	<MRL	0.021	13.6	9.91	sandstone	1.54	1.11E-02	11.1	128.82
C17	SSRD39CX0417	c-DCE	cis-1,2-Dichloroethene	650.55	0.01199	11.98644	<MRL	0.021	13.6	163.55	sandstone	1.30	1.20E-02	12.0	163.55
C17	SSRD39CX0417	CF	Chloroform	650.55	0.00086	0.85617	<MRL	0.021	13.6	13.18	sandstone	1.16	1.63E-02	16.3	250.49
C17	SSRD39CX0417	CFC-113	Freon-113	650.55	0.00051	0.51370	<MRL	0.021	13.6	3.95	sandstone	2.32	2.74E-02	27.4	210.55
C17	SSRD39CX0417	PCE	Tetrachloroethene	650.55	0.00051	0.51370	<MRL	0.021	13.6	4.00	sandstone	2.29	1.37E-02	13.7	106.58
C17	SSRD39CX0417	TCE	Trichloroethene	650.55	0.00051	0.51370	<MRL	0.021	13.6	6.32	sandstone	1.45	1.20E-02	12.0	147.55
C17	SSRD39CX0417	t-DCE	trans-1,2-Dichloroethene	650.55	0.01199	11.98644	<MRL	0.021	13.6	176.47	sandstone	1.21	9.42E-03	9.4	138.66
C17	SSRD39CX0418	1,1 DCE	1,1-Dichloroethene	651.55	0.00980	9.79541	<MRL	0.021	13.6	141.73	sandstone	1.23	1.14E-02	11.4	165.35
C17	SSRD39CX0418	1,1,1-TCA	1,1,1-Trichloroethane	651.55	0.00082	0.81628	<MRL	0.021	13.6	9.45	sandstone	1.54	1.06E-02	10.6	122.82
C17	SSRD39CX0418	c-DCE	cis-1,2-Dichloroethene	651.55	0.01143	11.42797	<MRL	0.021	13.6	155.93	sandstone	1.30	1.14E-02	11.4	155.93
C17	SSRD39CX0418	CF	Chloroform	651.55	0.00082	0.81628	<MRL	0.021	13.6	12.57	sandstone	1.16	1.55E-02	15.5	238.82
C17	SSRD39CX0418	CFC-113	Freon-113	651.55	0.00049	0.48977	<MRL	0.021	13.6	3.76	sandstone	2.32	2.61E-02	26.1	200.74
C17	SSRD39CX0418	PCE	Tetrachloroethene	651.55	0.00049	0.48977	<MRL	0.021	13.6	3.81	sandstone	2.29	1.31E-02	13.1	101.61
C17	SSRD39CX0418	TCE	Trichloroethene	651.55	0.00049	0.48977	<MRL	0.021	13.6	6.03	sandstone	1.45	1.14E-02	11.4	140.67
C17	SSRD39CX0418	t-DCE	trans-1,2-Dichloroethene	651.55	0.01143	11.42797	<MRL	0.021	13.6	168.25	sandstone	1.21	8.98E-03	9.0	132.20
C17	SSRD39CX0419	1,1 DCE	1,1-Dichloroethene	652.3	0.00848	8.47705	<MRL	0.021	13.6	122.65	sandstone	1.23	9.89E-03	9.9	143.09
C17	SSRD39CX0419	1,1,1-TCA	1,1,1-Trichloroethane	652.3	0.00071	0.70642	<MRL	0.021	13.6	8.18	sandstone	1.54	9.18E-03	9.2	106.29
C17	SSRD39CX0419	c-DCE	cis-1,2-Dichloroethene	652.3	0.00989	9.88990	<MRL	0.021	13.6	134.95	sandstone	1.30	9.89E-03	9.9	134.95
C17	SSRD39CX0419	CF	Chloroform	652.3	0.00071	0.70642	<MRL	0.021	13.6	10.88	sandstone	1.16	1.34E-02	13.4	206.68
C17	SSRD39CX0419	CFC-113	Freon-113	652.3	0.00042	0.42385	<MRL	0.021	13.6	3.26	sandstone	2.32	2.26E-02	22.6	173.73
C17	SSRD39CX0419	PCE	Tetrachloroethene	652.3	0.00042	0.42385	<MRL	0.021	13.6	3.30	sandstone	2.29	1.13E-02	11.3	87.94
C17	SSRD39CX0419	TCE	Trichloroethene	652.3	0.00042	0.42385	<MRL	0.021	13.6	5.22	sandstone	1.45	9.89E-03	9.9	121.74
C17	SSRD39CX0419	t-DCE	trans-1,2-Dichloroethene	652.3	0.00989	9.88990	<MRL	0.021	13.6	145.61	sandstone	1.21	7.77E-03	7.8	114.40
C17	SSRD39CX0420	1,1 DCE	1,1-Dichloroethene	652.55	0.00647	6.46786	<MRL	0.021	13.6	93.58	sandstone	1.23	7.55E-03	7.5	109.18
C17	SSRD39CX0420	1,1,1-TCA	1,1,1-Trichloroethane	652.55	0.00054	0.53899	<MRL	0.021	13.6	6.24	sandstone	1.54	7.01E-03	7.0	81.09
C17	SSRD39CX0420	c-DCE	cis-1,2-Dichloroethene	652.55	0.00755	7.54584	<MRL	0.021	13.6	102.96	sandstone	1.30	7.55E-03	7.5	102.96
C17	SSRD39CX0420	CF	Chloroform	652.55	0.00054	0.53899	<MRL	0.021	13.6	8.30	sandstone	1.16	1.02E-02	10.2	157.69
C17	SSRD39CX0420	CFC-113	Freon-113	652.55	0.00032	0.32339	<MRL	0.021	13.6	2.49	sandstone	2.32	1.72E-02	17.2	132.55
C17	SSRD39CX0420	PCE	Tetrachloroethene	652.55	0.00032	0.32339	<MRL	0.021	13.6	2.52	sandstone	2.29	8.62E-03	8.6	67.09
C17	SSRD39CX0420	TCE	Trichloroethene	652.55	0.00032	0.32339	<MRL	0.021	13.6	3.98	sandstone	1.45	7.55E-03	7.5	92.89
C17	SSRD39CX0420	t-DCE	trans-1,2-Dichloroethene	652.55	0.00755	7.54584	<MRL	0.021	13.6	111.09	sandstone	1.21	5.93E-03	5.9	87.29
C17	SSRD39CX0421	1,1 DCE	1,1-Dichloroethene	652.85	0.01686	16.86491	<MRL	0.021	13.6	244.01	sandstone	1.23	1.97E-02	19.7	284.68
C17	SSRD39CX0421	1,1,1-TCA	1,1,1-Trichloroethane	652.85	0.00141	1.40541	<MRL	0.021	13.6	16.27	sandstone	1.54	1.83E-02	18.3	211.45
C17	SSRD39CX0421	c-DCE	cis-1,2-Dichloroethene	652.85	0.01968	19.67573	<MRL	0.021	13.6	268.47	sandstone	1.30	1.97E-02	19.7	268.47
C17	SSRD39CX0421	CF	Chloroform	652.85	0.00141	1.40541	<MRL	0.021	13.6	21.64	sandstone	1.16	2.67E-02	26.7	411.18
C17	SSRD39CX0421	CFC-113	Freon-113	652.85	0.00084	0.84325	<MRL	0.021	13.6	6.48	sandstone	2.32	4.50E-02	45.0	345.62
C17	SSRD39CX0421	PCE	Tetrachloroethene	652.85	0.00014	0.14054	<MRL	0.021	13.6	1.09	sandstone	2.29	2.25E-02	22.5	174.95
C17	SSRD39CX0421	TCE	Trichloroethene	652.85	0.00183	1.82703		0.021	13.6	22.49	sandstone	1.45	1.97E-02	19.7	242.20
C17	SSRD39CX0421	t-DCE	trans-1,2-Dichloroethene	652.85	0.01968	19.67573	<MRL	0.021	13.6	289.68	sandstone	1.21	1.55E-02	15.5	227.60
C17	SSRD39CX0422	1,1 DCE	1,1-Dichloroethene	654.15	0.00986	9.86247	<MRL	0.021	13.6	142.70	sandstone	1.23	1.15E-02	11.5	166.48
C17	SSRD39CX0422	1,1,1-TCA	1,1,1-Trichloroethane	654.15	0.00082	0.82187	<MRL	0.021	13.6	9.51	sandstone	1.54	1.07E-02	10.7	123.66
C17	SSRD39CX0422	c-DCE	cis-1,2-Dichloroethene	654.15	0.01151	11.50621	<MRL	0.021	13.6	157.00	sandstone	1.30	1.15E-02	11.5	157.00
C17	SSRD39CX0422	CF	Chloroform	654.15	0.00082	0.82187	<MRL	0.021	13.6	12.66	sandstone	1.16	1.56E-02	15.6	240.45
C17	SSRD39CX0422	CFC-113	Freon-113	654.15	0.00049	0.49312	<MRL	0.021	13.6	3.79	sandstone	2.32	2.63E-02	26.3	202.12

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0422	PCE	Tetrachloroethene	654.15	0.00049	0.49312	<MRL	0.021	13.6	3.84	sandstone	2.29	1.31E-02	13.1	102.31
C17	SSRD39CX0422	TCE	Trichloroethene	654.15	0.00049	0.49312	<MRL	0.021	13.6	6.07	sandstone	1.45	1.15E-02	11.5	141.64
C17	SSRD39CX0422	t-DCE	trans-1,2-Dichloroethene	654.15	0.01151	11.50621	<MRL	0.021	13.6	169.40	sandstone	1.21	9.04E-03	9.0	133.10
C17	SSRD39CX0423	1,1 DCE	1,1-Dichloroethene	655.05	0.00909	9.08939	<MRL	0.021	13.6	131.51	sandstone	1.23	1.06E-02	10.6	153.43
C17	SSRD39CX0423	1,1,1-TCA	1,1,1-Trichloroethane	655.05	0.00076	0.75745	<MRL	0.021	13.6	8.77	sandstone	1.54	9.85E-03	9.8	113.96
C17	SSRD39CX0423	c-DCE	cis-1,2-Dichloroethene	655.05	0.01060	10.60429	<MRL	0.021	13.6	144.69	sandstone	1.30	1.06E-02	10.6	144.69
C17	SSRD39CX0423	CF	Chloroform	655.05	0.00076	0.75745	<MRL	0.021	13.6	11.66	sandstone	1.16	1.44E-02	14.4	221.61
C17	SSRD39CX0423	CFC-113	Freon-113	655.05	0.00045	0.45447	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	186.27
C17	SSRD39CX0423	PCE	Tetrachloroethene	655.05	0.00045	0.45447	<MRL	0.021	13.6	3.54	sandstone	2.29	1.21E-02	12.1	94.29
C17	SSRD39CX0423	TCE	Trichloroethene	655.05	0.00045	0.45447	<MRL	0.021	13.6	5.59	sandstone	1.45	1.06E-02	10.6	130.54
C17	SSRD39CX0423	t-DCE	trans-1,2-Dichloroethene	655.05	0.01060	10.60429	<MRL	0.021	13.6	156.12	sandstone	1.21	8.33E-03	8.3	122.67
C17	SSRD39CX0424	1,1 DCE	1,1-Dichloroethene	657.05	0.01071	10.71391	<MRL	0.021	13.6	155.02	sandstone	1.23	1.25E-02	12.5	180.85
C17	SSRD39CX0424	1,1,1-TCA	1,1,1-Trichloroethane	657.05	0.00089	0.89283	<MRL	0.021	13.6	10.33	sandstone	1.54	1.16E-02	11.6	134.33
C17	SSRD39CX0424	c-DCE	cis-1,2-Dichloroethene	657.05	0.01250	12.49956	<MRL	0.021	13.6	170.55	sandstone	1.30	1.25E-02	12.5	170.55
C17	SSRD39CX0424	CF	Chloroform	657.05	0.00089	0.89283	<MRL	0.021	13.6	13.75	sandstone	1.16	1.70E-02	17.0	261.21
C17	SSRD39CX0424	CFC-113	Freon-113	657.05	0.00054	0.53570	<MRL	0.021	13.6	4.12	sandstone	2.32	2.86E-02	28.6	219.57
C17	SSRD39CX0424	PCE	Tetrachloroethene	657.05	0.00054	0.53570	<MRL	0.021	13.6	4.17	sandstone	2.29	1.43E-02	14.3	111.14
C17	SSRD39CX0424	TCE	Trichloroethene	657.05	0.00054	0.53570	<MRL	0.021	13.6	6.59	sandstone	1.45	1.25E-02	12.5	153.87
C17	SSRD39CX0424	t-DCE	trans-1,2-Dichloroethene	657.05	0.01250	12.49956	<MRL	0.021	13.6	184.03	sandstone	1.21	9.82E-03	9.8	144.59
C17	SSRD39CX0426	1,1 DCE	1,1-Dichloroethene	660.05	0.00827	8.26695	<MRL	0.021	13.6	119.61	sandstone	1.23	9.64E-03	9.6	139.55
C17	SSRD39CX0426	1,1,1-TCA	1,1,1-Trichloroethane	660.05	0.00069	0.68891	<MRL	0.021	13.6	7.97	sandstone	1.54	8.96E-03	9.0	103.65
C17	SSRD39CX0426	c-DCE	cis-1,2-Dichloroethene	660.05	0.00964	9.64478	<MRL	0.021	13.6	131.60	sandstone	1.30	9.64E-03	9.6	131.60
C17	SSRD39CX0426	CF	Chloroform	660.05	0.00069	0.68891	<MRL	0.021	13.6	10.61	sandstone	1.16	1.31E-02	13.1	201.55
C17	SSRD39CX0426	CFC-113	Freon-113	660.05	0.00041	0.41335	<MRL	0.021	13.6	3.18	sandstone	2.32	2.20E-02	22.0	169.42
C17	SSRD39CX0426	PCE	Tetrachloroethene	660.05	0.00041	0.41335	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.76
C17	SSRD39CX0426	TCE	Trichloroethene	660.05	0.00041	0.41335	<MRL	0.021	13.6	5.09	sandstone	1.45	9.64E-03	9.6	118.72
C17	SSRD39CX0426	t-DCE	trans-1,2-Dichloroethene	660.05	0.00964	9.64478	<MRL	0.021	13.6	142.00	sandstone	1.21	7.58E-03	7.6	111.57
C17	SSRD39CX0427	1,1 DCE	1,1-Dichloroethene	662.05	0.00829	8.28556	<MRL	0.021	13.6	119.88	sandstone	1.23	9.67E-03	9.7	139.86
C17	SSRD39CX0427	1,1,1-TCA	1,1,1-Trichloroethane	662.05	0.00069	0.69046	<MRL	0.021	13.6	7.99	sandstone	1.54	8.98E-03	9.0	103.88
C17	SSRD39CX0427	c-DCE	cis-1,2-Dichloroethene	662.05	0.00967	9.66648	<MRL	0.021	13.6	131.90	sandstone	1.30	9.67E-03	9.7	131.90
C17	SSRD39CX0427	CF	Chloroform	662.05	0.00069	0.69046	<MRL	0.021	13.6	10.63	sandstone	1.16	1.31E-02	13.1	202.01
C17	SSRD39CX0427	CFC-113	Freon-113	662.05	0.00041	0.41428	<MRL	0.021	13.6	3.18	sandstone	2.32	2.21E-02	22.1	169.80
C17	SSRD39CX0427	PCE	Tetrachloroethene	662.05	0.00041	0.41428	<MRL	0.021	13.6	3.22	sandstone	2.29	1.10E-02	11.0	85.95
C17	SSRD39CX0427	TCE	Trichloroethene	662.05	0.00041	0.41428	<MRL	0.021	13.6	5.10	sandstone	1.45	9.67E-03	9.7	118.99
C17	SSRD39CX0427	t-DCE	trans-1,2-Dichloroethene	662.05	0.00967	9.66648	<MRL	0.021	13.6	142.32	sandstone	1.21	7.60E-03	7.6	111.82
C17	SSRD39CX0428	1,1 DCE	1,1-Dichloroethene	663.05	0.00758	7.57576	<MRL	0.021	13.6	109.61	sandstone	1.23	8.84E-03	8.8	127.88
C17	SSRD39CX0428	1,1,1-TCA	1,1,1-Trichloroethane	663.05	0.00063	0.63131	<MRL	0.021	13.6	7.31	sandstone	1.54	8.21E-03	8.2	94.99
C17	SSRD39CX0428	c-DCE	cis-1,2-Dichloroethene	663.05	0.00884	8.83838	<MRL	0.021	13.6	120.60	sandstone	1.30	8.84E-03	8.8	120.60
C17	SSRD39CX0428	CF	Chloroform	663.05	0.00063	0.63131	<MRL	0.021	13.6	9.72	sandstone	1.16	1.20E-02	12.0	184.70
C17	SSRD39CX0428	CFC-113	Freon-113	663.05	0.00038	0.37879	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	155.25
C17	SSRD39CX0428	PCE	Tetrachloroethene	663.05	0.00038	0.37879	<MRL	0.021	13.6	2.95	sandstone	2.29	1.01E-02	10.1	78.59
C17	SSRD39CX0428	TCE	Trichloroethene	663.05	0.00019	0.18939	<MRL	0.021	13.6	2.33	sandstone	1.45	8.84E-03	8.8	108.80
C17	SSRD39CX0428	t-DCE	trans-1,2-Dichloroethene	663.05	0.00884	8.83838	<MRL	0.021	13.6	130.12	sandstone	1.21	6.94E-03	6.9	102.24
C17	SSRD39CX0429	1,1 DCE	1,1-Dichloroethene	663.95	0.00933	9.33240	<MRL	0.021	13.6	135.03	sandstone	1.23	1.09E-02	10.9	157.53
C17	SSRD39CX0429	1,1,1-TCA	1,1,1-Trichloroethane	663.95	0.00078	0.77770	<MRL	0.021	13.6	9.00	sandstone	1.54	1.01E-02	10.1	117.01

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0429	c-DCE	cis-1,2-Dichloroethene	663.95	0.01089	10.88780	<MRL	0.021	13.6	148.56	sandstone	1.30	1.09E-02	10.9	148.56
C17	SSRD39CX0429	CF	Chloroform	663.95	0.00078	0.77770	<MRL	0.021	13.6	11.98	sandstone	1.16	1.48E-02	14.8	227.53
C17	SSRD39CX0429	CFC-113	Freon-113	663.95	0.00047	0.46662	<MRL	0.021	13.6	3.59	sandstone	2.32	2.49E-02	24.9	191.25
C17	SSRD39CX0429	PCE	Tetrachloroethene	663.95	0.00047	0.46662	<MRL	0.021	13.6	3.63	sandstone	2.29	1.24E-02	12.4	96.81
C17	SSRD39CX0429	TCE	Trichloroethene	663.95	0.00358	3.57742		0.021	13.6	44.04	sandstone	1.45	1.09E-02	10.9	134.03
C17	SSRD39CX0429	t-DCE	trans-1,2-Dichloroethene	663.95	0.01089	10.88780	<MRL	0.021	13.6	160.30	sandstone	1.21	8.55E-03	8.6	125.95
C17	SSRD39CX0430	1,1 DCE	1,1-Dichloroethene	665.35	0.00978	9.78249	<MRL	0.021	13.6	141.54	sandstone	1.23	1.14E-02	11.4	165.13
C17	SSRD39CX0430	1,1,1-TCA	1,1,1-Trichloroethane	665.35	0.00082	0.81521	<MRL	0.021	13.6	9.43	sandstone	1.54	1.06E-02	10.6	122.65
C17	SSRD39CX0430	c-DCE	cis-1,2-Dichloroethene	665.35	0.01141	11.41290	<MRL	0.021	13.6	155.73	sandstone	1.30	1.14E-02	11.4	155.73
C17	SSRD39CX0430	CF	Chloroform	665.35	0.00082	0.81521	<MRL	0.021	13.6	12.55	sandstone	1.16	1.55E-02	15.5	238.50
C17	SSRD39CX0430	CFC-113	Freon-113	665.35	0.00049	0.48912	<MRL	0.021	13.6	3.76	sandstone	2.32	2.61E-02	26.1	200.48
C17	SSRD39CX0430	PCE	Tetrachloroethene	665.35	0.00049	0.48912	<MRL	0.021	13.6	3.81	sandstone	2.29	1.30E-02	13.0	101.48
C17	SSRD39CX0430	TCE	Trichloroethene	665.35	0.00163	1.63041		0.021	13.6	20.07	sandstone	1.45	1.14E-02	11.4	140.49
C17	SSRD39CX0430	t-DCE	trans-1,2-Dichloroethene	665.35	0.01141	11.41290	<MRL	0.021	13.6	168.03	sandstone	1.21	8.97E-03	9.0	132.02
C17	SSRD39CX0431	1,1 DCE	1,1-Dichloroethene	666.95	0.01007	10.07326	<MRL	0.021	13.6	145.75	sandstone	1.23	1.18E-02	11.8	170.04
C17	SSRD39CX0431	1,1,1-TCA	1,1,1-Trichloroethane	666.95	0.00084	0.83944	<MRL	0.021	13.6	9.72	sandstone	1.54	1.09E-02	10.9	126.30
C17	SSRD39CX0431	c-DCE	cis-1,2-Dichloroethene	666.95	0.01175	11.75214	<MRL	0.021	13.6	160.36	sandstone	1.30	1.18E-02	11.8	160.36
C17	SSRD39CX0431	CF	Chloroform	666.95	0.00084	0.83944	<MRL	0.021	13.6	12.93	sandstone	1.16	1.59E-02	15.9	245.59
C17	SSRD39CX0431	CFC-113	Freon-113	666.95	0.00050	0.50366	<MRL	0.021	13.6	3.87	sandstone	2.32	2.69E-02	26.9	206.44
C17	SSRD39CX0431	PCE	Tetrachloroethene	666.95	0.00050	0.50366	<MRL	0.021	13.6	3.92	sandstone	2.29	1.34E-02	13.4	104.50
C17	SSRD39CX0431	TCE	Trichloroethene	666.95	0.00411	4.11325		0.021	13.6	50.63	sandstone	1.45	1.18E-02	11.8	144.66
C17	SSRD39CX0431	t-DCE	trans-1,2-Dichloroethene	666.95	0.01175	11.75214	<MRL	0.021	13.6	173.02	sandstone	1.21	9.23E-03	9.2	135.95
C17	SSRD39CX0432	1,1 DCE	1,1-Dichloroethene	668.95	0.00736	7.36347	<MRL	0.021	13.6	106.54	sandstone	1.23	8.59E-03	8.6	124.30
C17	SSRD39CX0432	1,1,1-TCA	1,1,1-Trichloroethane	668.95	0.00061	0.61362	<MRL	0.021	13.6	7.10	sandstone	1.54	7.98E-03	8.0	92.32
C17	SSRD39CX0432	c-DCE	cis-1,2-Dichloroethene	668.95	0.00859	8.59071	<MRL	0.021	13.6	117.22	sandstone	1.30	8.59E-03	8.6	117.22
C17	SSRD39CX0432	CF	Chloroform	668.95	0.00061	0.61362	<MRL	0.021	13.6	9.45	sandstone	1.16	1.17E-02	11.7	179.53
C17	SSRD39CX0432	CFC-113	Freon-113	668.95	0.00037	0.36817	<MRL	0.021	13.6	2.83	sandstone	2.32	1.96E-02	19.6	150.90
C17	SSRD39CX0432	PCE	Tetrachloroethene	668.95	0.00037	0.36817	<MRL	0.021	13.6	2.86	sandstone	2.29	9.82E-03	9.8	76.39
C17	SSRD39CX0432	TCE	Trichloroethene	668.95	0.00577	5.76805		0.021	13.6	71.00	sandstone	1.45	8.59E-03	8.6	105.75
C17	SSRD39CX0432	t-DCE	trans-1,2-Dichloroethene	668.95	0.00859	8.59071	<MRL	0.021	13.6	126.48	sandstone	1.21	6.75E-03	6.7	99.38
C17	SSRD39CX0433	1,1 DCE	1,1-Dichloroethene	669.45	0.00887	8.87257	<MRL	0.021	13.6	128.37	sandstone	1.23	1.04E-02	10.4	149.77
C17	SSRD39CX0433	1,1,1-TCA	1,1,1-Trichloroethane	669.45	0.00074	0.73938	<MRL	0.021	13.6	8.56	sandstone	1.54	9.61E-03	9.6	111.24
C17	SSRD39CX0433	c-DCE	cis-1,2-Dichloroethene	669.45	0.01035	10.35134	<MRL	0.021	13.6	141.24	sandstone	1.30	1.04E-02	10.4	141.24
C17	SSRD39CX0433	CF	Chloroform	669.45	0.00074	0.73938	<MRL	0.021	13.6	11.39	sandstone	1.16	1.40E-02	14.0	216.32
C17	SSRD39CX0433	CFC-113	Freon-113	669.45	0.00044	0.44363	<MRL	0.021	13.6	3.41	sandstone	2.32	2.37E-02	23.7	181.83
C17	SSRD39CX0433	PCE	Tetrachloroethene	669.45	0.00044	0.44363	<MRL	0.021	13.6	3.45	sandstone	2.29	1.18E-02	11.8	92.04
C17	SSRD39CX0433	TCE	Trichloroethene	669.45	0.00288	2.88359		0.021	13.6	35.50	sandstone	1.45	1.04E-02	10.4	127.42
C17	SSRD39CX0433	t-DCE	trans-1,2-Dichloroethene	669.45	0.01035	10.35134	<MRL	0.021	13.6	152.40	sandstone	1.21	8.13E-03	8.1	119.74
C17	SSRD39CX0434	1,1 DCE	1,1-Dichloroethene	670.05	0.00824	8.24030	<MRL	0.021	13.6	119.23	sandstone	1.23	9.61E-03	9.6	139.10
C17	SSRD39CX0434	1,1,1-TCA	1,1,1-Trichloroethane	670.05	0.00069	0.68669	<MRL	0.021	13.6	7.95	sandstone	1.54	8.93E-03	8.9	103.32
C17	SSRD39CX0434	c-DCE	cis-1,2-Dichloroethene	670.05	0.00961	9.61368	<MRL	0.021	13.6	131.18	sandstone	1.30	9.61E-03	9.6	131.18
C17	SSRD39CX0434	CF	Chloroform	670.05	0.00069	0.68669	<MRL	0.021	13.6	10.57	sandstone	1.16	1.30E-02	13.0	200.90
C17	SSRD39CX0434	CFC-113	Freon-113	670.05	0.00041	0.41201	<MRL	0.021	13.6	3.17	sandstone	2.32	2.20E-02	22.0	168.87
C17	SSRD39CX0434	PCE	Tetrachloroethene	670.05	0.00041	0.41201	<MRL	0.021	13.6	3.21	sandstone	2.29	1.10E-02	11.0	85.48
C17	SSRD39CX0434	TCE	Trichloroethene	670.05	0.00069	0.68669		0.021	13.6	8.45	sandstone	1.45	9.61E-03	9.6	118.34

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0434	t-DCE	trans-1,2-Dichloroethene	670.05	0.00961	9.61368	<MRL	0.021	13.6	141.54	sandstone	1.21	7.55E-03	7.6	111.21
C17	SSRD39CX0435	1,1 DCE	1,1-Dichloroethene	672.05	0.00985	9.84724	<MRL	0.021	13.6	142.48	sandstone	1.23	1.15E-02	11.5	166.22
C17	SSRD39CX0435	1,1,1-TCA	1,1,1-Trichloroethane	672.05	0.00082	0.82060	<MRL	0.021	13.6	9.50	sandstone	1.54	1.07E-02	10.7	123.47
C17	SSRD39CX0435	c-DCE	cis-1,2-Dichloroethene	672.05	0.01149	11.48845	<MRL	0.021	13.6	156.76	sandstone	1.30	1.15E-02	11.5	156.76
C17	SSRD39CX0435	CF	Chloroform	672.05	0.00082	0.82060	<MRL	0.021	13.6	12.64	sandstone	1.16	1.56E-02	15.6	240.08
C17	SSRD39CX0435	CFC-113	Freon-113	672.05	0.00049	0.49236	<MRL	0.021	13.6	3.78	sandstone	2.32	2.63E-02	26.3	201.81
C17	SSRD39CX0435	PCE	Tetrachloroethene	672.05	0.00049	0.49236	<MRL	0.021	13.6	3.83	sandstone	2.29	1.31E-02	13.1	102.15
C17	SSRD39CX0435	TCE	Trichloroethene	672.05	0.00049	0.49236	<MRL	0.021	13.6	6.06	sandstone	1.45	1.15E-02	11.5	141.42
C17	SSRD39CX0435	t-DCE	trans-1,2-Dichloroethene	672.05	0.01149	11.48845	<MRL	0.021	13.6	169.14	sandstone	1.21	9.03E-03	9.0	132.90
C17	SSRD39CX0436	1,1 DCE	1,1-Dichloroethene	673.55	0.00981	9.80631	<MRL	0.021	13.6	141.88	sandstone	1.23	1.14E-02	11.4	165.53
C17	SSRD39CX0436	1,1,1-TCA	1,1,1-Trichloroethane	673.55	0.00082	0.81719	<MRL	0.021	13.6	9.46	sandstone	1.54	1.06E-02	10.6	122.95
C17	SSRD39CX0436	c-DCE	cis-1,2-Dichloroethene	673.55	0.01144	11.44069	<MRL	0.021	13.6	156.11	sandstone	1.30	1.14E-02	11.4	156.11
C17	SSRD39CX0436	CF	Chloroform	673.55	0.00082	0.81719	<MRL	0.021	13.6	12.58	sandstone	1.16	1.55E-02	15.5	239.08
C17	SSRD39CX0436	CFC-113	Freon-113	673.55	0.00049	0.49032	<MRL	0.021	13.6	3.77	sandstone	2.32	2.62E-02	26.2	200.97
C17	SSRD39CX0436	PCE	Tetrachloroethene	673.55	0.00049	0.49032	<MRL	0.021	13.6	3.81	sandstone	2.29	1.31E-02	13.1	101.73
C17	SSRD39CX0436	TCE	Trichloroethene	673.55	0.00049	0.49032	<MRL	0.021	13.6	6.04	sandstone	1.45	1.14E-02	11.4	140.83
C17	SSRD39CX0436	t-DCE	trans-1,2-Dichloroethene	673.55	0.01144	11.44069	<MRL	0.021	13.6	168.44	sandstone	1.21	8.99E-03	9.0	132.34
C17	SSRD39CX0437	1,1 DCE	1,1-Dichloroethene	675.05	0.00849	8.49243	<MRL	0.021	13.6	122.87	sandstone	1.23	9.91E-03	9.9	143.35
C17	SSRD39CX0437	1,1,1-TCA	1,1,1-Trichloroethane	675.05	0.00071	0.70770	<MRL	0.021	13.6	8.19	sandstone	1.54	9.20E-03	9.2	106.48
C17	SSRD39CX0437	c-DCE	cis-1,2-Dichloroethene	675.05	0.00991	9.90784	<MRL	0.021	13.6	135.19	sandstone	1.30	9.91E-03	9.9	135.19
C17	SSRD39CX0437	CF	Chloroform	675.05	0.00071	0.70770	<MRL	0.021	13.6	10.90	sandstone	1.16	1.34E-02	13.4	207.05
C17	SSRD39CX0437	CFC-113	Freon-113	675.05	0.00042	0.42462	<MRL	0.021	13.6	3.26	sandstone	2.32	2.26E-02	22.6	174.04
C17	SSRD39CX0437	PCE	Tetrachloroethene	675.05	0.00042	0.42462	<MRL	0.021	13.6	3.30	sandstone	2.29	1.13E-02	11.3	88.10
C17	SSRD39CX0437	TCE	Trichloroethene	675.05	0.00042	0.42462	<MRL	0.021	13.6	5.23	sandstone	1.45	9.91E-03	9.9	121.96
C17	SSRD39CX0437	t-DCE	trans-1,2-Dichloroethene	675.05	0.00991	9.90784	<MRL	0.021	13.6	145.87	sandstone	1.21	7.78E-03	7.8	114.61
C17	SSRD39CX0439	1,1 DCE	1,1-Dichloroethene	678.15	0.00925	9.24952	<MRL	0.021	13.6	133.83	sandstone	1.23	1.08E-02	10.8	156.13
C17	SSRD39CX0439	1,1,1-TCA	1,1,1-Trichloroethane	678.15	0.00077	0.77079	<MRL	0.021	13.6	8.92	sandstone	1.54	1.00E-02	10.0	115.97
C17	SSRD39CX0439	c-DCE	cis-1,2-Dichloroethene	678.15	0.01079	10.79110	<MRL	0.021	13.6	147.24	sandstone	1.30	1.08E-02	10.8	147.24
C17	SSRD39CX0439	CF	Chloroform	678.15	0.00077	0.77079	<MRL	0.021	13.6	11.87	sandstone	1.16	1.46E-02	14.6	225.51
C17	SSRD39CX0439	CFC-113	Freon-113	678.15	0.00046	0.46248	<MRL	0.021	13.6	3.55	sandstone	2.32	2.47E-02	24.7	189.56
C17	SSRD39CX0439	PCE	Tetrachloroethene	678.15	0.00046	0.46248	<MRL	0.021	13.6	3.60	sandstone	2.29	1.23E-02	12.3	95.95
C17	SSRD39CX0439	TCE	Trichloroethene	678.15	0.00046	0.46248	<MRL	0.021	13.6	5.69	sandstone	1.45	1.08E-02	10.8	132.83
C17	SSRD39CX0439	t-DCE	trans-1,2-Dichloroethene	678.15	0.01079	10.79110	<MRL	0.021	13.6	158.87	sandstone	1.21	8.48E-03	8.5	124.83
C17	SSRD39CX0440	1,1 DCE	1,1-Dichloroethene	678.2	0.01051	10.51028	<MRL	0.021	13.6	152.07	sandstone	1.23	1.23E-02	12.3	177.41
C17	SSRD39CX0440	1,1,1-TCA	1,1,1-Trichloroethane	678.2	0.00088	0.87586	<MRL	0.021	13.6	10.14	sandstone	1.54	1.14E-02	11.4	131.78
C17	SSRD39CX0440	c-DCE	cis-1,2-Dichloroethene	678.2	0.01226	12.26199	<MRL	0.021	13.6	167.31	sandstone	1.30	1.23E-02	12.3	167.31
C17	SSRD39CX0440	CF	Chloroform	678.2	0.00088	0.87586	<MRL	0.021	13.6	13.49	sandstone	1.16	1.66E-02	16.6	256.25
C17	SSRD39CX0440	CFC-113	Freon-113	678.2	0.00053	0.52551	<MRL	0.021	13.6	4.04	sandstone	2.32	2.80E-02	28.0	215.39
C17	SSRD39CX0440	PCE	Tetrachloroethene	678.2	0.00053	0.52551	<MRL	0.021	13.6	4.09	sandstone	2.29	1.40E-02	14.0	109.03
C17	SSRD39CX0440	TCE	Trichloroethene	678.2	0.00053	0.52551	<MRL	0.021	13.6	6.47	sandstone	1.45	1.23E-02	12.3	150.94
C17	SSRD39CX0440	t-DCE	trans-1,2-Dichloroethene	678.2	0.01226	12.26199	<MRL	0.021	13.6	180.53	sandstone	1.21	9.63E-03	9.6	141.84
C17	SSRD39CX0441	1,1 DCE	1,1-Dichloroethene	678.45	0.00831	8.30934	<MRL	0.021	13.6	120.22	sandstone	1.23	9.69E-03	9.7	140.26
C17	SSRD39CX0441	1,1,1-TCA	1,1,1-Trichloroethane	678.45	0.00069	0.69244	<MRL	0.021	13.6	8.01	sandstone	1.54	9.00E-03	9.0	104.18
C17	SSRD39CX0441	c-DCE	cis-1,2-Dichloroethene	678.45	0.00969	9.69423	<MRL	0.021	13.6	132.28	sandstone	1.30	9.69E-03	9.7	132.28
C17	SSRD39CX0441	CF	Chloroform	678.45	0.00069	0.69244	<MRL	0.021	13.6	10.66	sandstone	1.16	1.32E-02	13.2	202.59

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0441	CFC-113	Freon-113	678.45	0.00042	0.41547	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.29
C17	SSRD39CX0441	PCE	Tetrachloroethene	678.45	0.00042	0.41547	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.20
C17	SSRD39CX0441	TCE	Trichloroethene	678.45	0.00042	0.41547	<MRL	0.021	13.6	5.11	sandstone	1.45	9.69E-03	9.7	119.33
C17	SSRD39CX0441	t-DCE	trans-1,2-Dichloroethene	678.45	0.00969	9.69423	<MRL	0.021	13.6	142.72	sandstone	1.21	7.62E-03	7.6	112.14
C17	SSRD39CX0442	1,1 DCE	1,1-Dichloroethene	679.05	0.00831	8.30867	<MRL	0.021	13.6	120.22	sandstone	1.23	9.69E-03	9.7	140.25
C17	SSRD39CX0442	1,1,1-TCA	1,1,1-Trichloroethane	679.05	0.00069	0.69239	<MRL	0.021	13.6	8.01	sandstone	1.54	9.00E-03	9.0	104.17
C17	SSRD39CX0442	c-DCE	cis-1,2-Dichloroethene	679.05	0.00969	9.69345	<MRL	0.021	13.6	132.26	sandstone	1.30	9.69E-03	9.7	132.26
C17	SSRD39CX0442	CF	Chloroform	679.05	0.00069	0.69239	<MRL	0.021	13.6	10.66	sandstone	1.16	1.32E-02	13.2	202.57
C17	SSRD39CX0442	CFC-113	Freon-113	679.05	0.00042	0.41543	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.27
C17	SSRD39CX0442	PCE	Tetrachloroethene	679.05	0.00042	0.41543	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.19
C17	SSRD39CX0442	TCE	Trichloroethene	679.05	0.00042	0.41543	<MRL	0.021	13.6	5.11	sandstone	1.45	9.69E-03	9.7	119.32
C17	SSRD39CX0442	t-DCE	trans-1,2-Dichloroethene	679.05	0.00969	9.69345	<MRL	0.021	13.6	142.71	sandstone	1.21	7.62E-03	7.6	112.13
C17	SSRD39CX0443	1,1 DCE	1,1-Dichloroethene	679.75	0.00803	8.03077	<MRL	0.021	13.6	116.19	sandstone	1.23	9.37E-03	9.4	135.56
C17	SSRD39CX0443	1,1,1-TCA	1,1,1-Trichloroethane	679.75	0.00067	0.66923	<MRL	0.021	13.6	7.75	sandstone	1.54	8.70E-03	8.7	100.69
C17	SSRD39CX0443	c-DCE	cis-1,2-Dichloroethene	679.75	0.00937	9.36923	<MRL	0.021	13.6	127.84	sandstone	1.30	9.37E-03	9.4	127.84
C17	SSRD39CX0443	CF	Chloroform	679.75	0.00067	0.66923	<MRL	0.021	13.6	10.31	sandstone	1.16	1.27E-02	12.7	195.80
C17	SSRD39CX0443	CFC-113	Freon-113	679.75	0.00040	0.40154	<MRL	0.021	13.6	3.09	sandstone	2.32	2.14E-02	21.4	164.58
C17	SSRD39CX0443	PCE	Tetrachloroethene	679.75	0.00040	0.40154	<MRL	0.021	13.6	3.12	sandstone	2.29	1.07E-02	10.7	83.31
C17	SSRD39CX0443	TCE	Trichloroethene	679.75	0.00040	0.40154	<MRL	0.021	13.6	4.94	sandstone	1.45	9.37E-03	9.4	115.33
C17	SSRD39CX0443	t-DCE	trans-1,2-Dichloroethene	679.75	0.00937	9.36923	<MRL	0.021	13.6	137.94	sandstone	1.21	7.36E-03	7.4	108.38
C17	SSRD39CX0444	1,1 DCE	1,1-Dichloroethene	682.35	0.00757	7.56952	<MRL	0.021	13.6	109.52	sandstone	1.23	8.83E-03	8.8	127.77
C17	SSRD39CX0444	1,1,1-TCA	1,1,1-Trichloroethane	682.35	0.00063	0.63079	<MRL	0.021	13.6	7.30	sandstone	1.54	8.20E-03	8.2	94.91
C17	SSRD39CX0444	c-DCE	cis-1,2-Dichloroethene	682.35	0.00883	8.83110	<MRL	0.021	13.6	120.50	sandstone	1.30	8.83E-03	8.8	120.50
C17	SSRD39CX0444	CF	Chloroform	682.35	0.00019	0.18924	<MRL	0.021	13.6	2.91	sandstone	1.16	1.20E-02	12.0	184.55
C17	SSRD39CX0444	CFC-113	Freon-113	682.35	0.00038	0.37848	<MRL	0.021	13.6	2.91	sandstone	2.32	2.02E-02	20.2	155.13
C17	SSRD39CX0444	PCE	Tetrachloroethene	682.35	0.00038	0.37848	<MRL	0.021	13.6	2.94	sandstone	2.29	1.01E-02	10.1	78.52
C17	SSRD39CX0444	TCE	Trichloroethene	682.35	0.00038	0.37848	<MRL	0.021	13.6	4.66	sandstone	1.45	8.83E-03	8.8	108.71
C17	SSRD39CX0444	t-DCE	trans-1,2-Dichloroethene	682.35	0.00883	8.83110	<MRL	0.021	13.6	130.02	sandstone	1.21	6.94E-03	6.9	102.16
C17	SSRD39CX0445	1,1 DCE	1,1-Dichloroethene	683.05	0.00666	6.65657	<MRL	0.021	13.6	96.31	sandstone	1.23	7.77E-03	7.8	112.36
C17	SSRD39CX0445	1,1,1-TCA	1,1,1-Trichloroethane	683.05	0.00055	0.55471	<MRL	0.021	13.6	6.42	sandstone	1.54	7.21E-03	7.2	83.46
C17	SSRD39CX0445	c-DCE	cis-1,2-Dichloroethene	683.05	0.00777	7.76600	<MRL	0.021	13.6	105.97	sandstone	1.30	7.77E-03	7.8	105.97
C17	SSRD39CX0445	CF	Chloroform	683.05	0.00017	0.16641	<MRL	0.021	13.6	2.56	sandstone	1.16	1.05E-02	10.5	162.29
C17	SSRD39CX0445	CFC-113	Freon-113	683.05	0.00033	0.33283	<MRL	0.021	13.6	2.56	sandstone	2.32	1.78E-02	17.8	136.42
C17	SSRD39CX0445	PCE	Tetrachloroethene	683.05	0.00033	0.33283	<MRL	0.021	13.6	2.59	sandstone	2.29	8.88E-03	8.9	69.05
C17	SSRD39CX0445	TCE	Trichloroethene	683.05	0.00033	0.33283	<MRL	0.021	13.6	4.10	sandstone	1.45	7.77E-03	7.8	95.60
C17	SSRD39CX0445	t-DCE	trans-1,2-Dichloroethene	683.05	0.00777	7.76600	<MRL	0.021	13.6	114.34	sandstone	1.21	6.10E-03	6.1	89.84
C17	SSRD39CX0446	1,1 DCE	1,1-Dichloroethene	684.15	0.01112	11.12460	<MRL	0.021	13.6	160.96	sandstone	1.23	1.30E-02	13.0	187.78
C17	SSRD39CX0446	1,1,1-TCA	1,1,1-Trichloroethane	684.15	0.00093	0.92705	<MRL	0.021	13.6	10.73	sandstone	1.54	1.21E-02	12.1	139.48
C17	SSRD39CX0446	c-DCE	cis-1,2-Dichloroethene	684.15	0.01298	12.97869	<MRL	0.021	13.6	177.09	sandstone	1.30	1.30E-02	13.0	177.09
C17	SSRD39CX0446	CF	Chloroform	684.15	0.00093	0.92705	<MRL	0.021	13.6	14.28	sandstone	1.16	1.76E-02	17.6	271.23
C17	SSRD39CX0446	CFC-113	Freon-113	684.15	0.00056	0.55623	<MRL	0.021	13.6	4.27	sandstone	2.32	2.97E-02	29.7	227.98
C17	SSRD39CX0446	PCE	Tetrachloroethene	684.15	0.00056	0.55623	<MRL	0.021	13.6	4.33	sandstone	2.29	1.48E-02	14.8	115.40
C17	SSRD39CX0446	TCE	Trichloroethene	684.15	0.00056	0.55623	<MRL	0.021	13.6	6.85	sandstone	1.45	1.30E-02	13.0	159.76
C17	SSRD39CX0446	t-DCE	trans-1,2-Dichloroethene	684.15	0.01298	12.97869	<MRL	0.021	13.6	191.08	sandstone	1.21	1.02E-02	10.2	150.13
C17	SSRD39CX0447	1,1 DCE	1,1-Dichloroethene	685.05	0.00886	8.86400	<MRL	0.021	13.6	128.25	sandstone	1.23	1.03E-02	10.3	149.62

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0447	1,1,1-TCA	1,1,1-Trichloroethane	685.05	0.00074	0.73867	<MRL	0.021	13.6	8.55	sandstone	1.54	9.60E-03	9.6	111.14
C17	SSRD39CX0447	c-DCE	cis-1,2-Dichloroethene	685.05	0.01034	10.34134	<MRL	0.021	13.6	141.11	sandstone	1.30	1.03E-02	10.3	141.11
C17	SSRD39CX0447	CF	Chloroform	685.05	0.00074	0.73867	<MRL	0.021	13.6	11.37	sandstone	1.16	1.40E-02	14.0	216.11
C17	SSRD39CX0447	CFC-113	Freon-113	685.05	0.00044	0.44320	<MRL	0.021	13.6	3.41	sandstone	2.32	2.36E-02	23.6	181.66
C17	SSRD39CX0447	PCE	Tetrachloroethene	685.05	0.00044	0.44320	<MRL	0.021	13.6	3.45	sandstone	2.29	1.18E-02	11.8	91.95
C17	SSRD39CX0447	TCE	Trichloroethene	685.05	0.00044	0.44320	<MRL	0.021	13.6	5.46	sandstone	1.45	1.03E-02	10.3	127.30
C17	SSRD39CX0447	t-DCE	trans-1,2-Dichloroethene	685.05	0.01034	10.34134	<MRL	0.021	13.6	152.25	sandstone	1.21	8.13E-03	8.1	119.63
C17	SSRD39CX0448	1,1 DCE	1,1-Dichloroethene	685.35	0.00851	8.51043	<MRL	0.021	13.6	123.13	sandstone	1.23	9.93E-03	9.9	143.66
C17	SSRD39CX0448	1,1,1-TCA	1,1,1-Trichloroethane	685.35	0.00071	0.70920	<MRL	0.021	13.6	8.21	sandstone	1.54	9.22E-03	9.2	106.70
C17	SSRD39CX0448	c-DCE	cis-1,2-Dichloroethene	685.35	0.00993	9.92883	<MRL	0.021	13.6	135.48	sandstone	1.30	9.93E-03	9.9	135.48
C17	SSRD39CX0448	CF	Chloroform	685.35	0.00071	0.70920	<MRL	0.021	13.6	10.92	sandstone	1.16	1.35E-02	13.5	207.49
C17	SSRD39CX0448	CFC-113	Freon-113	685.35	0.00043	0.42552	<MRL	0.021	13.6	3.27	sandstone	2.32	2.27E-02	22.7	174.41
C17	SSRD39CX0448	PCE	Tetrachloroethene	685.35	0.00043	0.42552	<MRL	0.021	13.6	3.31	sandstone	2.29	1.13E-02	11.3	88.28
C17	SSRD39CX0448	TCE	Trichloroethene	685.35	0.00043	0.42552	<MRL	0.021	13.6	5.24	sandstone	1.45	9.93E-03	9.9	122.22
C17	SSRD39CX0448	t-DCE	trans-1,2-Dichloroethene	685.35	0.00993	9.92883	<MRL	0.021	13.6	146.18	sandstone	1.21	7.80E-03	7.8	114.85
C17	SSRD39CX0449	1,1 DCE	1,1-Dichloroethene	687.25	0.00843	8.42912	<MRL	0.021	13.6	121.96	sandstone	1.23	9.83E-03	9.8	142.28
C17	SSRD39CX0449	1,1,1-TCA	1,1,1-Trichloroethane	687.25	0.00070	0.70243	<MRL	0.021	13.6	8.13	sandstone	1.54	9.13E-03	9.1	105.68
C17	SSRD39CX0449	c-DCE	cis-1,2-Dichloroethene	687.25	0.00983	9.83397	<MRL	0.021	13.6	134.18	sandstone	1.30	9.83E-03	9.8	134.18
C17	SSRD39CX0449	CF	Chloroform	687.25	0.00070	0.70243	<MRL	0.021	13.6	10.82	sandstone	1.16	1.33E-02	13.3	205.51
C17	SSRD39CX0449	CFC-113	Freon-113	687.25	0.00042	0.42146	<MRL	0.021	13.6	3.24	sandstone	2.32	2.25E-02	22.5	172.74
C17	SSRD39CX0449	PCE	Tetrachloroethene	687.25	0.00042	0.42146	<MRL	0.021	13.6	3.28	sandstone	2.29	1.12E-02	11.2	87.44
C17	SSRD39CX0449	TCE	Trichloroethene	687.25	0.00042	0.42146	<MRL	0.021	13.6	5.19	sandstone	1.45	9.83E-03	9.8	121.05
C17	SSRD39CX0449	t-DCE	trans-1,2-Dichloroethene	687.25	0.00983	9.83397	<MRL	0.021	13.6	144.78	sandstone	1.21	7.73E-03	7.7	113.76
C17	SSRD39CX0450	1,1 DCE	1,1-Dichloroethene	689.05	0.00927	9.26691	<MRL	0.021	13.6	134.08	sandstone	1.23	1.08E-02	10.8	156.43
C17	SSRD39CX0450	1,1,1-TCA	1,1,1-Trichloroethane	689.05	0.00077	0.77224	<MRL	0.021	13.6	8.94	sandstone	1.54	1.00E-02	10.0	116.19
C17	SSRD39CX0450	c-DCE	cis-1,2-Dichloroethene	689.05	0.01081	10.81140	<MRL	0.021	13.6	147.52	sandstone	1.30	1.08E-02	10.8	147.52
C17	SSRD39CX0450	CF	Chloroform	689.05	0.00077	0.77224	<MRL	0.021	13.6	11.89	sandstone	1.16	1.47E-02	14.7	225.93
C17	SSRD39CX0450	CFC-113	Freon-113	689.05	0.00046	0.46335	<MRL	0.021	13.6	3.56	sandstone	2.32	2.47E-02	24.7	189.91
C17	SSRD39CX0450	PCE	Tetrachloroethene	689.05	0.00046	0.46335	<MRL	0.021	13.6	3.60	sandstone	2.29	1.24E-02	12.4	96.13
C17	SSRD39CX0450	TCE	Trichloroethene	689.05	0.00023	0.23167	<MRL	0.021	13.6	2.85	sandstone	1.45	1.08E-02	10.8	133.08
C17	SSRD39CX0450	t-DCE	trans-1,2-Dichloroethene	689.05	0.01081	10.81140	<MRL	0.021	13.6	159.17	sandstone	1.21	8.49E-03	8.5	125.06
C17	SSRD39CX0451	1,1 DCE	1,1-Dichloroethene	689.75	0.00921	9.21407	<MRL	0.021	13.6	133.31	sandstone	1.23	1.07E-02	10.7	155.53
C17	SSRD39CX0451	1,1,1-TCA	1,1,1-Trichloroethane	689.75	0.00077	0.76784	<MRL	0.021	13.6	8.89	sandstone	1.54	9.98E-03	10.0	115.53
C17	SSRD39CX0451	c-DCE	cis-1,2-Dichloroethene	689.75	0.01075	10.74975	<MRL	0.021	13.6	146.68	sandstone	1.30	1.07E-02	10.7	146.68
C17	SSRD39CX0451	CF	Chloroform	689.75	0.00077	0.76784	<MRL	0.021	13.6	11.82	sandstone	1.16	1.46E-02	14.6	224.65
C17	SSRD39CX0451	CFC-113	Freon-113	689.75	0.00046	0.46070	<MRL	0.021	13.6	3.54	sandstone	2.32	2.46E-02	24.6	188.83
C17	SSRD39CX0451	PCE	Tetrachloroethene	689.75	0.00046	0.46070	<MRL	0.021	13.6	3.58	sandstone	2.29	1.23E-02	12.3	95.58
C17	SSRD39CX0451	TCE	Trichloroethene	689.75	0.01075	10.74975		0.021	13.6	132.33	sandstone	1.45	1.07E-02	10.7	132.33
C17	SSRD39CX0451	t-DCE	trans-1,2-Dichloroethene	689.75	0.01075	10.74975	<MRL	0.021	13.6	158.26	sandstone	1.21	8.45E-03	8.4	124.35
C17	SSRD39CX0452	1,1 DCE	1,1-Dichloroethene	690.65	0.01101	11.00852	<MRL	0.021	13.6	159.28	sandstone	1.23	1.28E-02	12.8	185.82
C17	SSRD39CX0452	1,1,1-TCA	1,1,1-Trichloroethane	690.65	0.00092	0.91738	<MRL	0.021	13.6	10.62	sandstone	1.54	1.19E-02	11.9	138.03
C17	SSRD39CX0452	c-DCE	cis-1,2-Dichloroethene	690.65	0.01284	12.84328	<MRL	0.021	13.6	175.24	sandstone	1.30	1.28E-02	12.8	175.24
C17	SSRD39CX0452	CF	Chloroform	690.65	0.00092	0.91738	<MRL	0.021	13.6	14.13	sandstone	1.16	1.74E-02	17.4	268.40
C17	SSRD39CX0452	CFC-113	Freon-113	690.65	0.00055	0.55043	<MRL	0.021	13.6	4.23	sandstone	2.32	2.94E-02	29.4	225.60
C17	SSRD39CX0452	PCE	Tetrachloroethene	690.65	0.00055	0.55043	<MRL	0.021	13.6	4.28	sandstone	2.29	1.47E-02	14.7	114.20

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0452	TCE	Trichloroethene	690.65	0.00092	0.91738		0.021	13.6	11.29	sandstone	1.45	1.28E-02	12.8	158.10
C17	SSRD39CX0452	t-DCE	trans-1,2-Dichloroethene	690.65	0.01284	12.84328	<MRL	0.021	13.6	189.09	sandstone	1.21	1.01E-02	10.1	148.57
C17	SSRD39CX0453	1,1 DCE	1,1-Dichloroethene	692.75	0.00882	8.81900	<MRL	0.021	13.6	127.60	sandstone	1.23	1.03E-02	10.3	148.87
C17	SSRD39CX0453	1,1,1-TCA	1,1,1-Trichloroethane	692.75	0.00073	0.73492	<MRL	0.021	13.6	8.51	sandstone	1.54	9.55E-03	9.6	110.57
C17	SSRD39CX0453	c-DCE	cis-1,2-Dichloroethene	692.75	0.01029	10.28883	<MRL	0.021	13.6	140.39	sandstone	1.30	1.03E-02	10.3	140.39
C17	SSRD39CX0453	CF	Chloroform	692.75	0.00073	0.73492	<MRL	0.021	13.6	11.32	sandstone	1.16	1.40E-02	14.0	215.01
C17	SSRD39CX0453	CFC-113	Freon-113	692.75	0.00044	0.44095	<MRL	0.021	13.6	3.39	sandstone	2.32	2.35E-02	23.5	180.73
C17	SSRD39CX0453	PCE	Tetrachloroethene	692.75	0.00044	0.44095	<MRL	0.021	13.6	3.43	sandstone	2.29	1.18E-02	11.8	91.48
C17	SSRD39CX0453	TCE	Trichloroethene	692.75	0.00044	0.44095	<MRL	0.021	13.6	5.43	sandstone	1.45	1.03E-02	10.3	126.65
C17	SSRD39CX0453	t-DCE	trans-1,2-Dichloroethene	692.75	0.01029	10.28883	<MRL	0.021	13.6	151.48	sandstone	1.21	8.08E-03	8.1	119.02
C17	SSRD39CX0454	1,1 DCE	1,1-Dichloroethene	693.15	0.01007	10.06773	<MRL	0.021	13.6	145.67	sandstone	1.23	1.17E-02	11.7	169.94
C17	SSRD39CX0454	1,1,1-TCA	1,1,1-Trichloroethane	693.15	0.00084	0.83898	<MRL	0.021	13.6	9.71	sandstone	1.54	1.09E-02	10.9	126.23
C17	SSRD39CX0454	c-DCE	cis-1,2-Dichloroethene	693.15	0.01175	11.74568	<MRL	0.021	13.6	160.27	sandstone	1.30	1.17E-02	11.7	160.27
C17	SSRD39CX0454	CF	Chloroform	693.15	0.00084	0.83898	<MRL	0.021	13.6	12.92	sandstone	1.16	1.59E-02	15.9	245.46
C17	SSRD39CX0454	CFC-113	Freon-113	693.15	0.00050	0.50339	<MRL	0.021	13.6	3.87	sandstone	2.32	2.68E-02	26.8	206.32
C17	SSRD39CX0454	PCE	Tetrachloroethene	693.15	0.00050	0.50339	<MRL	0.021	13.6	3.92	sandstone	2.29	1.34E-02	13.4	104.44
C17	SSRD39CX0454	TCE	Trichloroethene	693.15	0.00050	0.50339	<MRL	0.021	13.6	6.20	sandstone	1.45	1.17E-02	11.7	144.59
C17	SSRD39CX0454	t-DCE	trans-1,2-Dichloroethene	693.15	0.01175	11.74568	<MRL	0.021	13.6	172.93	sandstone	1.21	9.23E-03	9.2	135.87
C17	SSRD39CX0455	1,1 DCE	1,1-Dichloroethene	694.25	0.00855	8.55316	<MRL	0.021	13.6	123.75	sandstone	1.23	9.98E-03	10.0	144.38
C17	SSRD39CX0455	1,1,1-TCA	1,1,1-Trichloroethane	694.25	0.00071	0.71276	<MRL	0.021	13.6	8.25	sandstone	1.54	9.27E-03	9.3	107.24
C17	SSRD39CX0455	c-DCE	cis-1,2-Dichloroethene	694.25	0.00998	9.97869	<MRL	0.021	13.6	136.16	sandstone	1.30	9.98E-03	10.0	136.16
C17	SSRD39CX0455	CF	Chloroform	694.25	0.00071	0.71276	<MRL	0.021	13.6	10.98	sandstone	1.16	1.35E-02	13.5	208.53
C17	SSRD39CX0455	CFC-113	Freon-113	694.25	0.00043	0.42766	<MRL	0.021	13.6	3.29	sandstone	2.32	2.28E-02	22.8	175.29
C17	SSRD39CX0455	PCE	Tetrachloroethene	694.25	0.00043	0.42766	<MRL	0.021	13.6	3.33	sandstone	2.29	1.14E-02	11.4	88.73
C17	SSRD39CX0455	TCE	Trichloroethene	694.25	0.00043	0.42766	<MRL	0.021	13.6	5.26	sandstone	1.45	9.98E-03	10.0	122.83
C17	SSRD39CX0455	t-DCE	trans-1,2-Dichloroethene	694.25	0.00998	9.97869	<MRL	0.021	13.6	146.91	sandstone	1.21	7.84E-03	7.8	115.43
C17	SSRD39CX0456	1,1 DCE	1,1-Dichloroethene	695.05	0.00835	8.34501	<MRL	0.021	13.6	120.74	sandstone	1.23	9.74E-03	9.7	140.86
C17	SSRD39CX0456	1,1,1-TCA	1,1,1-Trichloroethane	695.05	0.00070	0.69542	<MRL	0.021	13.6	8.05	sandstone	1.54	9.04E-03	9.0	104.63
C17	SSRD39CX0456	c-DCE	cis-1,2-Dichloroethene	695.05	0.00974	9.73584	<MRL	0.021	13.6	132.84	sandstone	1.30	9.74E-03	9.7	132.84
C17	SSRD39CX0456	CF	Chloroform	695.05	0.00070	0.69542	<MRL	0.021	13.6	10.71	sandstone	1.16	1.32E-02	13.2	203.46
C17	SSRD39CX0456	CFC-113	Freon-113	695.05	0.00042	0.41725	<MRL	0.021	13.6	3.21	sandstone	2.32	2.23E-02	22.3	171.02
C17	SSRD39CX0456	PCE	Tetrachloroethene	695.05	0.00042	0.41725	<MRL	0.021	13.6	3.25	sandstone	2.29	1.11E-02	11.1	86.57
C17	SSRD39CX0456	TCE	Trichloroethene	695.05	0.00042	0.41725	<MRL	0.021	13.6	5.14	sandstone	1.45	9.74E-03	9.7	119.85
C17	SSRD39CX0456	t-DCE	trans-1,2-Dichloroethene	695.05	0.00974	9.73584	<MRL	0.021	13.6	143.34	sandstone	1.21	7.65E-03	7.6	112.62
C17	SSRD39CX0457	1,1 DCE	1,1-Dichloroethene	695.45	0.00984	9.83917	<MRL	0.021	13.6	142.36	sandstone	1.23	1.15E-02	11.5	166.09
C17	SSRD39CX0457	1,1,1-TCA	1,1,1-Trichloroethane	695.45	0.00082	0.81993	<MRL	0.021	13.6	9.49	sandstone	1.54	1.07E-02	10.7	123.36
C17	SSRD39CX0457	c-DCE	cis-1,2-Dichloroethene	695.45	0.01148	11.47903	<MRL	0.021	13.6	156.63	sandstone	1.30	1.15E-02	11.5	156.63
C17	SSRD39CX0457	CF	Chloroform	695.45	0.00082	0.81993	<MRL	0.021	13.6	12.63	sandstone	1.16	1.56E-02	15.6	239.89
C17	SSRD39CX0457	CFC-113	Freon-113	695.45	0.00049	0.49196	<MRL	0.021	13.6	3.78	sandstone	2.32	2.62E-02	26.2	201.64
C17	SSRD39CX0457	PCE	Tetrachloroethene	695.45	0.00049	0.49196	<MRL	0.021	13.6	3.83	sandstone	2.29	1.31E-02	13.1	102.07
C17	SSRD39CX0457	TCE	Trichloroethene	695.45	0.00049	0.49196	<MRL	0.021	13.6	6.06	sandstone	1.45	1.15E-02	11.5	141.30
C17	SSRD39CX0457	t-DCE	trans-1,2-Dichloroethene	695.45	0.01148	11.47903	<MRL	0.021	13.6	169.00	sandstone	1.21	9.02E-03	9.0	132.79
C17	SSRD39CX0458	1,1 DCE	1,1-Dichloroethene	696.75	0.00973	9.73166	<MRL	0.021	13.6	140.80	sandstone	1.23	1.14E-02	11.4	164.27
C17	SSRD39CX0458	1,1,1-TCA	1,1,1-Trichloroethane	696.75	0.00081	0.81097	<MRL	0.021	13.6	9.39	sandstone	1.54	1.05E-02	10.5	122.02
C17	SSRD39CX0458	c-DCE	cis-1,2-Dichloroethene	696.75	0.01135	11.35360	<MRL	0.021	13.6	154.92	sandstone	1.30	1.14E-02	11.4	154.92

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0458	CF	Chloroform	696.75	0.00081	0.81097	<MRL	0.021	13.6	12.49	sandstone	1.16	1.54E-02	15.4	237.26
C17	SSRD39CX0458	CFC-113	Freon-113	696.75	0.00049	0.48658	<MRL	0.021	13.6	3.74	sandstone	2.32	2.60E-02	26.0	199.44
C17	SSRD39CX0458	PCE	Tetrachloroethene	696.75	0.00049	0.48658	<MRL	0.021	13.6	3.79	sandstone	2.29	1.30E-02	13.0	100.95
C17	SSRD39CX0458	TCE	Trichloroethene	696.75	0.00049	0.48658	<MRL	0.021	13.6	5.99	sandstone	1.45	1.14E-02	11.4	139.76
C17	SSRD39CX0458	t-DCE	trans-1,2-Dichloroethene	696.75	0.01135	11.35360	<MRL	0.021	13.6	167.15	sandstone	1.21	8.92E-03	8.9	131.34
C17	SSRD39CX0459	1,1 DCE	1,1-Dichloroethene	697.45	0.00942	9.41641	<MRL	0.021	13.6	136.24	sandstone	1.23	1.10E-02	11.0	158.95
C17	SSRD39CX0459	1,1,1-TCA	1,1,1-Trichloroethane	697.45	0.00078	0.78470	<MRL	0.021	13.6	9.08	sandstone	1.54	1.02E-02	10.2	118.06
C17	SSRD39CX0459	c-DCE	cis-1,2-Dichloroethene	697.45	0.01099	10.98582	<MRL	0.021	13.6	149.90	sandstone	1.30	1.10E-02	11.0	149.90
C17	SSRD39CX0459	CF	Chloroform	697.45	0.00078	0.78470	<MRL	0.021	13.6	12.08	sandstone	1.16	1.49E-02	14.9	229.58
C17	SSRD39CX0459	CFC-113	Freon-113	697.45	0.00047	0.47082	<MRL	0.021	13.6	3.62	sandstone	2.32	2.51E-02	25.1	192.98
C17	SSRD39CX0459	PCE	Tetrachloroethene	697.45	0.00047	0.47082	<MRL	0.021	13.6	3.66	sandstone	2.29	1.26E-02	12.6	97.68
C17	SSRD39CX0459	TCE	Trichloroethene	697.45	0.00047	0.47082	<MRL	0.021	13.6	5.80	sandstone	1.45	1.10E-02	11.0	135.23
C17	SSRD39CX0459	t-DCE	trans-1,2-Dichloroethene	697.45	0.01099	10.98582	<MRL	0.021	13.6	161.74	sandstone	1.21	8.63E-03	8.6	127.08
C17	SSRD39CX0460	1,1 DCE	1,1-Dichloroethene	698.85	0.00787	7.87100	<MRL	0.021	13.6	113.88	sandstone	1.23	9.18E-03	9.2	132.86
C17	SSRD39CX0460	1,1,1-TCA	1,1,1-Trichloroethane	698.85	0.00066	0.65592	<MRL	0.021	13.6	7.59	sandstone	1.54	8.53E-03	8.5	98.69
C17	SSRD39CX0460	c-DCE	cis-1,2-Dichloroethene	698.85	0.00918	9.18283	<MRL	0.021	13.6	125.30	sandstone	1.30	9.18E-03	9.2	125.30
C17	SSRD39CX0460	CF	Chloroform	698.85	0.00066	0.65592	<MRL	0.021	13.6	10.10	sandstone	1.16	1.25E-02	12.5	191.90
C17	SSRD39CX0460	CFC-113	Freon-113	698.85	0.00039	0.39355	<MRL	0.021	13.6	3.02	sandstone	2.32	2.10E-02	21.0	161.31
C17	SSRD39CX0460	PCE	Tetrachloroethene	698.85	0.00039	0.39355	<MRL	0.021	13.6	3.06	sandstone	2.29	1.05E-02	10.5	81.65
C17	SSRD39CX0460	TCE	Trichloroethene	698.85	0.00039	0.39355	<MRL	0.021	13.6	4.84	sandstone	1.45	9.18E-03	9.2	113.04
C17	SSRD39CX0460	t-DCE	trans-1,2-Dichloroethene	698.85	0.00918	9.18283	<MRL	0.021	13.6	135.20	sandstone	1.21	7.22E-03	7.2	106.22
C17	SSRD39CX0461	1,1 DCE	1,1-Dichloroethene	698.9	0.00790	7.90001	<MRL	0.021	13.6	114.30	sandstone	1.23	9.22E-03	9.2	133.35
C17	SSRD39CX0461	1,1,1-TCA	1,1,1-Trichloroethane	698.9	0.00066	0.65833	<MRL	0.021	13.6	7.62	sandstone	1.54	8.56E-03	8.6	99.05
C17	SSRD39CX0461	c-DCE	cis-1,2-Dichloroethene	698.9	0.00922	9.21668	<MRL	0.021	13.6	125.76	sandstone	1.30	9.22E-03	9.2	125.76
C17	SSRD39CX0461	CF	Chloroform	698.9	0.00066	0.65833	<MRL	0.021	13.6	10.14	sandstone	1.16	1.25E-02	12.5	192.61
C17	SSRD39CX0461	CFC-113	Freon-113	698.9	0.00040	0.39500	<MRL	0.021	13.6	3.04	sandstone	2.32	2.11E-02	21.1	161.90
C17	SSRD39CX0461	PCE	Tetrachloroethene	698.9	0.00040	0.39500	<MRL	0.021	13.6	3.07	sandstone	2.29	1.05E-02	10.5	81.95
C17	SSRD39CX0461	TCE	Trichloroethene	698.9	0.00040	0.39500	<MRL	0.021	13.6	4.86	sandstone	1.45	9.22E-03	9.2	113.45
C17	SSRD39CX0461	t-DCE	trans-1,2-Dichloroethene	698.9	0.00922	9.21668	<MRL	0.021	13.6	135.69	sandstone	1.21	7.24E-03	7.2	106.62
C17	SSRD39CX0462	1,1 DCE	1,1-Dichloroethene	699.15	0.00806	8.05918	<MRL	0.021	13.6	116.61	sandstone	1.23	9.40E-03	9.4	136.04
C17	SSRD39CX0462	1,1,1-TCA	1,1,1-Trichloroethane	699.15	0.00067	0.67160	<MRL	0.021	13.6	7.77	sandstone	1.54	8.73E-03	8.7	101.05
C17	SSRD39CX0462	c-DCE	cis-1,2-Dichloroethene	699.15	0.00940	9.40237	<MRL	0.021	13.6	128.29	sandstone	1.30	9.40E-03	9.4	128.29
C17	SSRD39CX0462	CF	Chloroform	699.15	0.00067	0.67160	<MRL	0.021	13.6	10.34	sandstone	1.16	1.28E-02	12.8	196.49
C17	SSRD39CX0462	CFC-113	Freon-113	699.15	0.00040	0.40296	<MRL	0.021	13.6	3.10	sandstone	2.32	2.15E-02	21.5	165.16
C17	SSRD39CX0462	PCE	Tetrachloroethene	699.15	0.00040	0.40296	<MRL	0.021	13.6	3.14	sandstone	2.29	1.07E-02	10.7	83.60
C17	SSRD39CX0462	TCE	Trichloroethene	699.15	0.00040	0.40296	<MRL	0.021	13.6	4.96	sandstone	1.45	9.40E-03	9.4	115.74
C17	SSRD39CX0462	t-DCE	trans-1,2-Dichloroethene	699.15	0.00940	9.40237	<MRL	0.021	13.6	138.43	sandstone	1.21	7.39E-03	7.4	108.76
C17	SSRD39CX0463	1,1 DCE	1,1-Dichloroethene	700.25	0.00777	7.76820	<MRL	0.021	13.6	112.40	sandstone	1.23	9.06E-03	9.1	131.13
C17	SSRD39CX0463	1,1,1-TCA	1,1,1-Trichloroethane	700.25	0.00065	0.64735	<MRL	0.021	13.6	7.49	sandstone	1.54	8.42E-03	8.4	97.40
C17	SSRD39CX0463	c-DCE	cis-1,2-Dichloroethene	700.25	0.00906	9.06290	<MRL	0.021	13.6	123.66	sandstone	1.30	9.06E-03	9.1	123.66
C17	SSRD39CX0463	CF	Chloroform	700.25	0.00065	0.64735	<MRL	0.021	13.6	9.97	sandstone	1.16	1.23E-02	12.3	189.39
C17	SSRD39CX0463	CFC-113	Freon-113	700.25	0.00039	0.38841	<MRL	0.021	13.6	2.98	sandstone	2.32	2.07E-02	20.7	159.20
C17	SSRD39CX0463	PCE	Tetrachloroethene	700.25	0.00039	0.38841	<MRL	0.021	13.6	3.02	sandstone	2.29	1.04E-02	10.4	80.58
C17	SSRD39CX0463	TCE	Trichloroethene	700.25	0.00039	0.38841	<MRL	0.021	13.6	4.78	sandstone	1.45	9.06E-03	9.1	111.56
C17	SSRD39CX0463	t-DCE	trans-1,2-Dichloroethene	700.25	0.00906	9.06290	<MRL	0.021	13.6	133.43	sandstone	1.21	7.12E-03	7.1	104.84

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0464	1,1 DCE	1,1-Dichloroethene	702.05	0.00792	7.91937	<MRL	0.021	13.6	114.58	sandstone	1.23	9.24E-03	9.2	133.68
C17	SSRD39CX0464	1,1,1-TCA	1,1,1-Trichloroethane	702.05	0.00066	0.65995	<MRL	0.021	13.6	7.64	sandstone	1.54	8.58E-03	8.6	99.29
C17	SSRD39CX0464	c-DCE	cis-1,2-Dichloroethene	702.05	0.00924	9.23926	<MRL	0.021	13.6	126.07	sandstone	1.30	9.24E-03	9.2	126.07
C17	SSRD39CX0464	CF	Chloroform	702.05	0.00066	0.65995	<MRL	0.021	13.6	10.16	sandstone	1.16	1.25E-02	12.5	193.08
C17	SSRD39CX0464	CFC-113	Freon-113	702.05	0.00040	0.39597	<MRL	0.021	13.6	3.04	sandstone	2.32	2.11E-02	21.1	162.30
C17	SSRD39CX0464	PCE	Tetrachloroethene	702.05	0.00040	0.39597	<MRL	0.021	13.6	3.08	sandstone	2.29	1.06E-02	10.6	82.15
C17	SSRD39CX0464	TCE	Trichloroethene	702.05	0.00040	0.39597	<MRL	0.021	13.6	4.87	sandstone	1.45	9.24E-03	9.2	113.73
C17	SSRD39CX0464	t-DCE	trans-1,2-Dichloroethene	702.05	0.00924	9.23926	<MRL	0.021	13.6	136.03	sandstone	1.21	7.26E-03	7.3	106.88
C17	SSRD39CX0465	1,1 DCE	1,1-Dichloroethene	703.55	0.00925	9.25459	<MRL	0.021	13.6	133.90	sandstone	1.23	1.08E-02	10.8	156.22
C17	SSRD39CX0465	1,1,1-TCA	1,1,1-Trichloroethane	703.55	0.00077	0.77122	<MRL	0.021	13.6	8.93	sandstone	1.54	1.00E-02	10.0	116.03
C17	SSRD39CX0465	c-DCE	cis-1,2-Dichloroethene	703.55	0.01080	10.79702	<MRL	0.021	13.6	147.32	sandstone	1.30	1.08E-02	10.8	147.32
C17	SSRD39CX0465	CF	Chloroform	703.55	0.00077	0.77122	<MRL	0.021	13.6	11.88	sandstone	1.16	1.47E-02	14.7	225.63
C17	SSRD39CX0465	CFC-113	Freon-113	703.55	0.00046	0.46273	<MRL	0.021	13.6	3.56	sandstone	2.32	2.47E-02	24.7	189.66
C17	SSRD39CX0465	PCE	Tetrachloroethene	703.55	0.00046	0.46273	<MRL	0.021	13.6	3.60	sandstone	2.29	1.23E-02	12.3	96.00
C17	SSRD39CX0465	TCE	Trichloroethene	703.55	0.00046	0.46273	<MRL	0.021	13.6	5.70	sandstone	1.45	1.08E-02	10.8	132.91
C17	SSRD39CX0465	t-DCE	trans-1,2-Dichloroethene	703.55	0.01080	10.79702	<MRL	0.021	13.6	158.96	sandstone	1.21	8.48E-03	8.5	124.90
C17	SSRD39CX0466	1,1 DCE	1,1-Dichloroethene	705.05	0.00973	9.72878	<MRL	0.021	13.6	140.76	sandstone	1.23	1.14E-02	11.4	164.22
C17	SSRD39CX0466	1,1,1-TCA	1,1,1-Trichloroethane	705.05	0.00081	0.81073	<MRL	0.021	13.6	9.38	sandstone	1.54	1.05E-02	10.5	121.98
C17	SSRD39CX0466	c-DCE	cis-1,2-Dichloroethene	705.05	0.01135	11.35025	<MRL	0.021	13.6	154.87	sandstone	1.30	1.14E-02	11.4	154.87
C17	SSRD39CX0466	CF	Chloroform	705.05	0.00081	0.81073	<MRL	0.021	13.6	12.48	sandstone	1.16	1.54E-02	15.4	237.19
C17	SSRD39CX0466	CFC-113	Freon-113	705.05	0.00049	0.48644	<MRL	0.021	13.6	3.74	sandstone	2.32	2.59E-02	25.9	199.38
C17	SSRD39CX0466	PCE	Tetrachloroethene	705.05	0.00049	0.48644	<MRL	0.021	13.6	3.78	sandstone	2.29	1.30E-02	13.0	100.92
C17	SSRD39CX0466	TCE	Trichloroethene	705.05	0.00049	0.48644	<MRL	0.021	13.6	5.99	sandstone	1.45	1.14E-02	11.4	139.72
C17	SSRD39CX0466	t-DCE	trans-1,2-Dichloroethene	705.05	0.01135	11.35025	<MRL	0.021	13.6	167.11	sandstone	1.21	8.92E-03	8.9	131.30
C17	SSRD39CX0467	1,1 DCE	1,1-Dichloroethene	707.05	0.00923	9.22796	<MRL	0.021	13.6	133.52	sandstone	1.23	1.08E-02	10.8	155.77
C17	SSRD39CX0467	1,1,1-TCA	1,1,1-Trichloroethane	707.05	0.00077	0.76900	<MRL	0.021	13.6	8.90	sandstone	1.54	1.00E-02	10.0	115.70
C17	SSRD39CX0467	c-DCE	cis-1,2-Dichloroethene	707.05	0.01077	10.76595	<MRL	0.021	13.6	146.90	sandstone	1.30	1.08E-02	10.8	146.90
C17	SSRD39CX0467	CF	Chloroform	707.05	0.00077	0.76900	<MRL	0.021	13.6	11.84	sandstone	1.16	1.46E-02	14.6	224.98
C17	SSRD39CX0467	CFC-113	Freon-113	707.05	0.00046	0.46140	<MRL	0.021	13.6	3.55	sandstone	2.32	2.46E-02	24.6	189.11
C17	SSRD39CX0467	PCE	Tetrachloroethene	707.05	0.00046	0.46140	<MRL	0.021	13.6	3.59	sandstone	2.29	1.23E-02	12.3	95.73
C17	SSRD39CX0467	TCE	Trichloroethene	707.05	0.00046	0.46140	<MRL	0.021	13.6	5.68	sandstone	1.45	1.08E-02	10.8	132.53
C17	SSRD39CX0467	t-DCE	trans-1,2-Dichloroethene	707.05	0.01077	10.76595	<MRL	0.021	13.6	158.50	sandstone	1.21	8.46E-03	8.5	124.54
C17	SSRD39CX0468	1,1 DCE	1,1-Dichloroethene	708.05	0.00971	9.71272	<MRL	0.021	13.6	140.53	sandstone	1.23	1.13E-02	11.3	163.95
C17	SSRD39CX0468	1,1,1-TCA	1,1,1-Trichloroethane	708.05	0.00081	0.80939	<MRL	0.021	13.6	9.37	sandstone	1.54	1.05E-02	10.5	121.78
C17	SSRD39CX0468	c-DCE	cis-1,2-Dichloroethene	708.05	0.01133	11.33150	<MRL	0.021	13.6	154.62	sandstone	1.30	1.13E-02	11.3	154.62
C17	SSRD39CX0468	CF	Chloroform	708.05	0.00081	0.80939	<MRL	0.021	13.6	12.46	sandstone	1.16	1.54E-02	15.4	236.80
C17	SSRD39CX0468	CFC-113	Freon-113	708.05	0.00049	0.48564	<MRL	0.021	13.6	3.73	sandstone	2.32	2.59E-02	25.9	199.05
C17	SSRD39CX0468	PCE	Tetrachloroethene	708.05	0.00049	0.48564	<MRL	0.021	13.6	3.78	sandstone	2.29	1.30E-02	13.0	100.76
C17	SSRD39CX0468	TCE	Trichloroethene	708.05	0.00049	0.48564	<MRL	0.021	13.6	5.98	sandstone	1.45	1.13E-02	11.3	139.49
C17	SSRD39CX0468	t-DCE	trans-1,2-Dichloroethene	708.05	0.01133	11.33150	<MRL	0.021	13.6	166.83	sandstone	1.21	8.90E-03	8.9	131.08
C17	SSRD39CX0469	1,1 DCE	1,1-Dichloroethene	708.55	0.00858	8.57593	<MRL	0.021	13.6	124.08	sandstone	1.23	1.00E-02	10.0	144.76
C17	SSRD39CX0469	1,1,1-TCA	1,1,1-Trichloroethane	708.55	0.00071	0.71466	<MRL	0.021	13.6	8.27	sandstone	1.54	9.29E-03	9.3	107.53
C17	SSRD39CX0469	c-DCE	cis-1,2-Dichloroethene	708.55	0.01001	10.00525	<MRL	0.021	13.6	136.52	sandstone	1.30	1.00E-02	10.0	136.52
C17	SSRD39CX0469	CF	Chloroform	708.55	0.00071	0.71466	<MRL	0.021	13.6	11.00	sandstone	1.16	1.36E-02	13.6	209.09
C17	SSRD39CX0469	CFC-113	Freon-113	708.55	0.00043	0.42880	<MRL	0.021	13.6	3.30	sandstone	2.32	2.29E-02	22.9	175.75

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0469	PCE	Tetrachloroethene	708.55	0.00043	0.42880	<MRL	0.021	13.6	3.34	sandstone	2.29	1.14E-02	11.4	88.96
C17	SSRD39CX0469	TCE	Trichloroethene	708.55	0.00043	0.42880	<MRL	0.021	13.6	5.28	sandstone	1.45	1.00E-02	10.0	123.16
C17	SSRD39CX0469	t-DCE	trans-1,2-Dichloroethene	708.55	0.01001	10.00525	<MRL	0.021	13.6	147.30	sandstone	1.21	7.86E-03	7.9	115.74
C17	SSRD39CX0470	1,1 DCE	1,1-Dichloroethene	709.65	0.00831	8.30687	<MRL	0.021	13.6	120.19	sandstone	1.23	9.69E-03	9.7	140.22
C17	SSRD39CX0470	1,1,1-TCA	1,1,1-Trichloroethane	709.65	0.00069	0.69224	<MRL	0.021	13.6	8.01	sandstone	1.54	9.00E-03	9.0	104.15
C17	SSRD39CX0470	c-DCE	cis-1,2-Dichloroethene	709.65	0.00969	9.69135	<MRL	0.021	13.6	132.24	sandstone	1.30	9.69E-03	9.7	132.24
C17	SSRD39CX0470	CF	Chloroform	709.65	0.00028	0.27690	<MRL	0.021	13.6	4.26	sandstone	1.16	1.32E-02	13.2	202.53
C17	SSRD39CX0470	CFC-113	Freon-113	709.65	0.00042	0.41534	<MRL	0.021	13.6	3.19	sandstone	2.32	2.22E-02	22.2	170.24
C17	SSRD39CX0470	PCE	Tetrachloroethene	709.65	0.00042	0.41534	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.17
C17	SSRD39CX0470	TCE	Trichloroethene	709.65	0.00007	0.06922	<MRL	0.021	13.6	0.85	sandstone	1.45	9.69E-03	9.7	119.30
C17	SSRD39CX0470	t-DCE	trans-1,2-Dichloroethene	709.65	0.00969	9.69135	<MRL	0.021	13.6	142.68	sandstone	1.21	7.61E-03	7.6	112.11
C17	SSRD39CX0471	1,1 DCE	1,1-Dichloroethene	710.05	0.00730	7.29563	<MRL	0.021	13.6	105.56	sandstone	1.23	8.51E-03	8.5	123.15
C17	SSRD39CX0471	1,1,1-TCA	1,1,1-Trichloroethane	710.05	0.00061	0.60797	<MRL	0.021	13.6	7.04	sandstone	1.54	7.90E-03	7.9	91.47
C17	SSRD39CX0471	c-DCE	cis-1,2-Dichloroethene	710.05	0.00851	8.51156	<MRL	0.021	13.6	116.14	sandstone	1.30	8.51E-03	8.5	116.14
C17	SSRD39CX0471	CF	Chloroform	710.05	0.00024	0.24319	<MRL	0.021	13.6	3.74	sandstone	1.16	1.16E-02	11.6	177.87
C17	SSRD39CX0471	CFC-113	Freon-113	710.05	0.00036	0.36478	<MRL	0.021	13.6	2.80	sandstone	2.32	1.95E-02	19.5	149.51
C17	SSRD39CX0471	PCE	Tetrachloroethene	710.05	0.00036	0.36478	<MRL	0.021	13.6	2.84	sandstone	2.29	9.73E-03	9.7	75.68
C17	SSRD39CX0471	TCE	Trichloroethene	710.05	0.00036	0.36478	<MRL	0.021	13.6	4.49	sandstone	1.45	8.51E-03	8.5	104.77
C17	SSRD39CX0471	t-DCE	trans-1,2-Dichloroethene	710.05	0.00851	8.51156	<MRL	0.021	13.6	125.31	sandstone	1.21	6.69E-03	6.7	98.46
C17	SSRD39CX0472	1,1 DCE	1,1-Dichloroethene	711.65	0.00872	8.72382	<MRL	0.021	13.6	126.22	sandstone	1.23	1.02E-02	10.2	147.26
C17	SSRD39CX0472	1,1,1-TCA	1,1,1-Trichloroethane	711.65	0.00073	0.72699	<MRL	0.021	13.6	8.41	sandstone	1.54	9.45E-03	9.5	109.38
C17	SSRD39CX0472	c-DCE	cis-1,2-Dichloroethene	711.65	0.01018	10.17779	<MRL	0.021	13.6	138.87	sandstone	1.30	1.02E-02	10.2	138.87
C17	SSRD39CX0472	CF	Chloroform	711.65	0.00073	0.72699	<MRL	0.021	13.6	11.19	sandstone	1.16	1.38E-02	13.8	212.69
C17	SSRD39CX0472	CFC-113	Freon-113	711.65	0.00044	0.43619	<MRL	0.021	13.6	3.35	sandstone	2.32	2.33E-02	23.3	178.78
C17	SSRD39CX0472	PCE	Tetrachloroethene	711.65	0.00044	0.43619	<MRL	0.021	13.6	3.39	sandstone	2.29	1.16E-02	11.6	90.50
C17	SSRD39CX0472	TCE	Trichloroethene	711.65	0.00044	0.43619	<MRL	0.021	13.6	5.37	sandstone	1.45	1.02E-02	10.2	125.29
C17	SSRD39CX0472	t-DCE	trans-1,2-Dichloroethene	711.65	0.01018	10.17779	<MRL	0.021	13.6	149.84	sandstone	1.21	8.00E-03	8.0	117.73
C17	SSRD39CX0473	1,1 DCE	1,1-Dichloroethene	712.75	0.00632	6.32176	<MRL	0.021	13.6	91.47	sandstone	1.23	7.38E-03	7.4	106.71
C17	SSRD39CX0473	1,1,1-TCA	1,1,1-Trichloroethane	712.75	0.00053	0.52681	<MRL	0.021	13.6	6.10	sandstone	1.54	6.85E-03	6.8	79.26
C17	SSRD39CX0473	c-DCE	cis-1,2-Dichloroethene	712.75	0.00738	7.37539	<MRL	0.021	13.6	100.64	sandstone	1.30	7.38E-03	7.4	100.64
C17	SSRD39CX0473	CF	Chloroform	712.75	0.00053	0.52681	<MRL	0.021	13.6	8.11	sandstone	1.16	1.00E-02	10.0	154.13
C17	SSRD39CX0473	CFC-113	Freon-113	712.75	0.00032	0.31609	<MRL	0.021	13.6	2.43	sandstone	2.32	1.69E-02	16.9	129.56
C17	SSRD39CX0473	PCE	Tetrachloroethene	712.75	0.00032	0.31609	<MRL	0.021	13.6	2.46	sandstone	2.29	8.43E-03	8.4	65.58
C17	SSRD39CX0473	TCE	Trichloroethene	712.75	0.00032	0.31609	<MRL	0.021	13.6	3.89	sandstone	1.45	7.38E-03	7.4	90.79
C17	SSRD39CX0473	t-DCE	trans-1,2-Dichloroethene	712.75	0.00738	7.37539	<MRL	0.021	13.6	108.58	sandstone	1.21	5.79E-03	5.8	85.32
C17	SSRD39CX0474	1,1 DCE	1,1-Dichloroethene	713.95	0.00780	7.80300	<MRL	0.021	13.6	112.90	sandstone	1.23	9.10E-03	9.1	131.72
C17	SSRD39CX0474	1,1,1-TCA	1,1,1-Trichloroethane	713.95	0.00065	0.65025	<MRL	0.021	13.6	7.53	sandstone	1.54	8.45E-03	8.5	97.83
C17	SSRD39CX0474	c-DCE	cis-1,2-Dichloroethene	713.95	0.00910	9.10350	<MRL	0.021	13.6	124.22	sandstone	1.30	9.10E-03	9.1	124.22
C17	SSRD39CX0474	CF	Chloroform	713.95	0.00065	0.65025	<MRL	0.021	13.6	10.01	sandstone	1.16	1.24E-02	12.4	190.24
C17	SSRD39CX0474	CFC-113	Freon-113	713.95	0.00039	0.39015	<MRL	0.021	13.6	3.00	sandstone	2.32	2.08E-02	20.8	159.91
C17	SSRD39CX0474	PCE	Tetrachloroethene	713.95	0.00039	0.39015	<MRL	0.021	13.6	3.04	sandstone	2.29	1.04E-02	10.4	80.94
C17	SSRD39CX0474	TCE	Trichloroethene	713.95	0.00039	0.39015	<MRL	0.021	13.6	4.80	sandstone	1.45	9.10E-03	9.1	112.06
C17	SSRD39CX0474	t-DCE	trans-1,2-Dichloroethene	713.95	0.00910	9.10350	<MRL	0.021	13.6	134.03	sandstone	1.21	7.15E-03	7.2	105.31
C17	SSRD39CX0475	1,1 DCE	1,1-Dichloroethene	714.25	0.00948	9.48439	<MRL	0.021	13.6	137.23	sandstone	1.23	1.11E-02	11.1	160.10
C17	SSRD39CX0475	1,1,1-TCA	1,1,1-Trichloroethane	714.25	0.00079	0.79037	<MRL	0.021	13.6	9.15	sandstone	1.54	1.03E-02	10.3	118.92

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0475	c-DCE	cis-1,2-Dichloroethene	714.25	0.01107	11.06513	<MRL	0.021	13.6	150.98	sandstone	1.30	1.11E-02	11.1	150.98
C17	SSRD39CX0475	CF	Chloroform	714.25	0.00079	0.79037	<MRL	0.021	13.6	12.17	sandstone	1.16	1.50E-02	15.0	231.24
C17	SSRD39CX0475	CFC-113	Freon-113	714.25	0.00047	0.47422	<MRL	0.021	13.6	3.64	sandstone	2.32	2.53E-02	25.3	194.37
C17	SSRD39CX0475	PCE	Tetrachloroethene	714.25	0.00047	0.47422	<MRL	0.021	13.6	3.69	sandstone	2.29	1.26E-02	12.6	98.39
C17	SSRD39CX0475	TCE	Trichloroethene	714.25	0.00047	0.47422	<MRL	0.021	13.6	5.84	sandstone	1.45	1.11E-02	11.1	136.21
C17	SSRD39CX0475	t-DCE	trans-1,2-Dichloroethene	714.25	0.01107	11.06513	<MRL	0.021	13.6	162.91	sandstone	1.21	8.69E-03	8.7	128.00
C17	SSRD39CX0476	1,1 DCE	1,1-Dichloroethene	714.85	0.00865	8.64787	<MRL	0.021	13.6	125.12	sandstone	1.23	1.01E-02	10.1	145.98
C17	SSRD39CX0476	1,1,1-TCA	1,1,1-Trichloroethane	714.85	0.00072	0.72066	<MRL	0.021	13.6	8.34	sandstone	1.54	9.37E-03	9.4	108.43
C17	SSRD39CX0476	c-DCE	cis-1,2-Dichloroethene	714.85	0.01009	10.08918	<MRL	0.021	13.6	137.66	sandstone	1.30	1.01E-02	10.1	137.66
C17	SSRD39CX0476	CF	Chloroform	714.85	0.00072	0.72066	<MRL	0.021	13.6	11.10	sandstone	1.16	1.37E-02	13.7	210.84
C17	SSRD39CX0476	CFC-113	Freon-113	714.85	0.00043	0.43239	<MRL	0.021	13.6	3.32	sandstone	2.32	2.31E-02	23.1	177.23
C17	SSRD39CX0476	PCE	Tetrachloroethene	714.85	0.00043	0.43239	<MRL	0.021	13.6	3.36	sandstone	2.29	1.15E-02	11.5	89.71
C17	SSRD39CX0476	TCE	Trichloroethene	714.85	0.00043	0.43239	<MRL	0.021	13.6	5.32	sandstone	1.45	1.01E-02	10.1	124.19
C17	SSRD39CX0476	t-DCE	trans-1,2-Dichloroethene	714.85	0.01009	10.08918	<MRL	0.021	13.6	148.54	sandstone	1.21	7.93E-03	7.9	116.71
C17	SSRD39CX0477	1,1 DCE	1,1-Dichloroethene	717.35	0.00942	9.41641	<MRL	0.021	13.6	136.24	sandstone	1.23	1.10E-02	11.0	158.95
C17	SSRD39CX0477	1,1,1-TCA	1,1,1-Trichloroethane	717.35	0.00078	0.78470	<MRL	0.021	13.6	9.08	sandstone	1.54	1.02E-02	10.2	118.06
C17	SSRD39CX0477	c-DCE	cis-1,2-Dichloroethene	717.35	0.01099	10.98582	<MRL	0.021	13.6	149.90	sandstone	1.30	1.10E-02	11.0	149.90
C17	SSRD39CX0477	CF	Chloroform	717.35	0.00078	0.78470	<MRL	0.021	13.6	12.08	sandstone	1.16	1.49E-02	14.9	229.58
C17	SSRD39CX0477	CFC-113	Freon-113	717.35	0.00047	0.47082	<MRL	0.021	13.6	3.62	sandstone	2.32	2.51E-02	25.1	192.98
C17	SSRD39CX0477	PCE	Tetrachloroethene	717.35	0.00047	0.47082	<MRL	0.021	13.6	3.66	sandstone	2.29	1.26E-02	12.6	97.68
C17	SSRD39CX0477	TCE	Trichloroethene	717.35	0.00047	0.47082	<MRL	0.021	13.6	5.80	sandstone	1.45	1.10E-02	11.0	135.23
C17	SSRD39CX0477	t-DCE	trans-1,2-Dichloroethene	717.35	0.01099	10.98582	<MRL	0.021	13.6	161.74	sandstone	1.21	8.63E-03	8.6	127.08
C17	SSRD39CX0478	1,1 DCE	1,1-Dichloroethene	718.65	0.00817	8.16888	<MRL	0.021	13.6	118.19	sandstone	1.23	9.53E-03	9.5	137.89
C17	SSRD39CX0478	1,1,1-TCA	1,1,1-Trichloroethane	718.65	0.00068	0.68074	<MRL	0.021	13.6	7.88	sandstone	1.54	8.85E-03	8.8	102.42
C17	SSRD39CX0478	c-DCE	cis-1,2-Dichloroethene	718.65	0.00953	9.53036	<MRL	0.021	13.6	130.04	sandstone	1.30	9.53E-03	9.5	130.04
C17	SSRD39CX0478	CF	Chloroform	718.65	0.00068	0.68074	<MRL	0.021	13.6	10.48	sandstone	1.16	1.29E-02	12.9	199.16
C17	SSRD39CX0478	CFC-113	Freon-113	718.65	0.00041	0.40844	<MRL	0.021	13.6	3.14	sandstone	2.32	2.18E-02	21.8	167.41
C17	SSRD39CX0478	PCE	Tetrachloroethene	718.65	0.00041	0.40844	<MRL	0.021	13.6	3.18	sandstone	2.29	1.09E-02	10.9	84.74
C17	SSRD39CX0478	TCE	Trichloroethene	718.65	0.00041	0.40844	<MRL	0.021	13.6	5.03	sandstone	1.45	9.53E-03	9.5	117.32
C17	SSRD39CX0478	t-DCE	trans-1,2-Dichloroethene	718.65	0.00953	9.53036	<MRL	0.021	13.6	140.31	sandstone	1.21	7.49E-03	7.5	110.24
C17	SSRD39CX0479	1,1 DCE	1,1-Dichloroethene	718.95	0.00929	9.29456	<MRL	0.021	13.6	134.48	sandstone	1.23	1.08E-02	10.8	156.89
C17	SSRD39CX0479	1,1,1-TCA	1,1,1-Trichloroethane	718.95	0.00077	0.77455	<MRL	0.021	13.6	8.96	sandstone	1.54	1.01E-02	10.1	116.54
C17	SSRD39CX0479	c-DCE	cis-1,2-Dichloroethene	718.95	0.01084	10.84366	<MRL	0.021	13.6	147.96	sandstone	1.30	1.08E-02	10.8	147.96
C17	SSRD39CX0479	CF	Chloroform	718.95	0.00077	0.77455	<MRL	0.021	13.6	11.93	sandstone	1.16	1.47E-02	14.7	226.61
C17	SSRD39CX0479	CFC-113	Freon-113	718.95	0.00046	0.46473	<MRL	0.021	13.6	3.57	sandstone	2.32	2.48E-02	24.8	190.48
C17	SSRD39CX0479	PCE	Tetrachloroethene	718.95	0.00046	0.46473	<MRL	0.021	13.6	3.62	sandstone	2.29	1.24E-02	12.4	96.42
C17	SSRD39CX0479	TCE	Trichloroethene	718.95	0.00046	0.46473	<MRL	0.021	13.6	5.72	sandstone	1.45	1.08E-02	10.8	133.48
C17	SSRD39CX0479	t-DCE	trans-1,2-Dichloroethene	718.95	0.01084	10.84366	<MRL	0.021	13.6	159.65	sandstone	1.21	8.52E-03	8.5	125.44
C17	SSRD39CX0480	1,1 DCE	1,1-Dichloroethene	719.55	0.00807	8.06666	<MRL	0.021	13.6	116.71	sandstone	1.23	9.41E-03	9.4	136.17
C17	SSRD39CX0480	1,1,1-TCA	1,1,1-Trichloroethane	719.55	0.00067	0.67222	<MRL	0.021	13.6	7.78	sandstone	1.54	8.74E-03	8.7	101.14
C17	SSRD39CX0480	c-DCE	cis-1,2-Dichloroethene	719.55	0.00941	9.41110	<MRL	0.021	13.6	128.41	sandstone	1.30	9.41E-03	9.4	128.41
C17	SSRD39CX0480	CF	Chloroform	719.55	0.00067	0.67222	<MRL	0.021	13.6	10.35	sandstone	1.16	1.28E-02	12.8	196.67
C17	SSRD39CX0480	CFC-113	Freon-113	719.55	0.00040	0.40333	<MRL	0.021	13.6	3.10	sandstone	2.32	2.15E-02	21.5	165.31
C17	SSRD39CX0480	PCE	Tetrachloroethene	719.55	0.00040	0.40333	<MRL	0.021	13.6	3.14	sandstone	2.29	1.08E-02	10.8	83.68
C17	SSRD39CX0480	TCE	Trichloroethene	719.55	0.00040	0.40333	<MRL	0.021	13.6	4.96	sandstone	1.45	9.41E-03	9.4	115.85

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0480	t-DCE	trans-1,2-Dichloroethene	719.55	0.00941	9.41110	<MRL	0.021	13.6	138.56	sandstone	1.21	7.39E-03	7.4	108.87
C17	SSRD39CX0481	1,1 DCE	1,1-Dichloroethene	720.05	0.00918	9.18480	<MRL	0.021	13.6	132.89	sandstone	1.23	1.07E-02	10.7	155.04
C17	SSRD39CX0481	1,1,1-TCA	1,1,1-Trichloroethane	720.05	0.00077	0.76540	<MRL	0.021	13.6	8.86	sandstone	1.54	9.95E-03	10.0	115.16
C17	SSRD39CX0481	c-DCE	cis-1,2-Dichloroethene	720.05	0.01072	10.71560	<MRL	0.021	13.6	146.21	sandstone	1.30	1.07E-02	10.7	146.21
C17	SSRD39CX0481	CF	Chloroform	720.05	0.00077	0.76540	<MRL	0.021	13.6	11.79	sandstone	1.16	1.45E-02	14.5	223.93
C17	SSRD39CX0481	CFC-113	Freon-113	720.05	0.00046	0.45924	<MRL	0.021	13.6	3.53	sandstone	2.32	2.45E-02	24.5	188.23
C17	SSRD39CX0481	PCE	Tetrachloroethene	720.05	0.00046	0.45924	<MRL	0.021	13.6	3.57	sandstone	2.29	1.22E-02	12.2	95.28
C17	SSRD39CX0481	TCE	Trichloroethene	720.05	0.00046	0.45924	<MRL	0.021	13.6	5.65	sandstone	1.45	1.07E-02	10.7	131.91
C17	SSRD39CX0481	t-DCE	trans-1,2-Dichloroethene	720.05	0.01072	10.71560	<MRL	0.021	13.6	157.76	sandstone	1.21	8.42E-03	8.4	123.96
C17	SSRD39CX0482	1,1 DCE	1,1-Dichloroethene	722.05	0.00777	7.76755	<MRL	0.021	13.6	112.39	sandstone	1.23	9.06E-03	9.1	131.12
C17	SSRD39CX0482	1,1,1-TCA	1,1,1-Trichloroethane	722.05	0.00065	0.64730	<MRL	0.021	13.6	7.49	sandstone	1.54	8.41E-03	8.4	97.39
C17	SSRD39CX0482	c-DCE	cis-1,2-Dichloroethene	722.05	0.00906	9.06214	<MRL	0.021	13.6	123.65	sandstone	1.30	9.06E-03	9.1	123.65
C17	SSRD39CX0482	CF	Chloroform	722.05	0.00065	0.64730	<MRL	0.021	13.6	9.97	sandstone	1.16	1.23E-02	12.3	189.38
C17	SSRD39CX0482	CFC-113	Freon-113	722.05	0.00039	0.38838	<MRL	0.021	13.6	2.98	sandstone	2.32	2.07E-02	20.7	159.19
C17	SSRD39CX0482	PCE	Tetrachloroethene	722.05	0.00039	0.38838	<MRL	0.021	13.6	3.02	sandstone	2.29	1.04E-02	10.4	80.58
C17	SSRD39CX0482	TCE	Trichloroethene	722.05	0.00039	0.38838	<MRL	0.021	13.6	4.78	sandstone	1.45	9.06E-03	9.1	111.55
C17	SSRD39CX0482	t-DCE	trans-1,2-Dichloroethene	722.05	0.00906	9.06214	<MRL	0.021	13.6	133.42	sandstone	1.21	7.12E-03	7.1	104.83
C17	SSRD39CX0483	1,1 DCE	1,1-Dichloroethene	722.35	0.00673	6.73031	<MRL	0.021	13.6	97.38	sandstone	1.23	7.85E-03	7.9	113.61
C17	SSRD39CX0483	1,1,1-TCA	1,1,1-Trichloroethane	722.35	0.00056	0.56086	<MRL	0.021	13.6	6.49	sandstone	1.54	7.29E-03	7.3	84.38
C17	SSRD39CX0483	c-DCE	cis-1,2-Dichloroethene	722.35	0.00785	7.85203	<MRL	0.021	13.6	107.14	sandstone	1.30	7.85E-03	7.9	107.14
C17	SSRD39CX0483	CF	Chloroform	722.35	0.00056	0.56086	<MRL	0.021	13.6	8.64	sandstone	1.16	1.07E-02	10.7	164.09
C17	SSRD39CX0483	CFC-113	Freon-113	722.35	0.00034	0.33652	<MRL	0.021	13.6	2.59	sandstone	2.32	1.79E-02	17.9	137.93
C17	SSRD39CX0483	PCE	Tetrachloroethene	722.35	0.00034	0.33652	<MRL	0.021	13.6	2.62	sandstone	2.29	8.97E-03	9.0	69.82
C17	SSRD39CX0483	TCE	Trichloroethene	722.35	0.00034	0.33652	<MRL	0.021	13.6	4.14	sandstone	1.45	7.85E-03	7.9	96.66
C17	SSRD39CX0483	t-DCE	trans-1,2-Dichloroethene	722.35	0.00785	7.85203	<MRL	0.021	13.6	115.60	sandstone	1.21	6.17E-03	6.2	90.83
C17	SSRD39CX0484	1,1 DCE	1,1-Dichloroethene	723.25	0.00796	7.96342	<MRL	0.021	13.6	115.22	sandstone	1.23	9.29E-03	9.3	134.42
C17	SSRD39CX0484	1,1,1-TCA	1,1,1-Trichloroethane	723.25	0.00066	0.66362	<MRL	0.021	13.6	7.68	sandstone	1.54	8.63E-03	8.6	99.85
C17	SSRD39CX0484	c-DCE	cis-1,2-Dichloroethene	723.25	0.00929	9.29065	<MRL	0.021	13.6	126.77	sandstone	1.30	9.29E-03	9.3	126.77
C17	SSRD39CX0484	CF	Chloroform	723.25	0.00066	0.66362	<MRL	0.021	13.6	10.22	sandstone	1.16	1.26E-02	12.6	194.15
C17	SSRD39CX0484	CFC-113	Freon-113	723.25	0.00040	0.39817	<MRL	0.021	13.6	3.06	sandstone	2.32	2.12E-02	21.2	163.20
C17	SSRD39CX0484	PCE	Tetrachloroethene	723.25	0.00040	0.39817	<MRL	0.021	13.6	3.10	sandstone	2.29	1.06E-02	10.6	82.61
C17	SSRD39CX0484	TCE	Trichloroethene	723.25	0.00040	0.39817	<MRL	0.021	13.6	4.90	sandstone	1.45	9.29E-03	9.3	114.36
C17	SSRD39CX0484	t-DCE	trans-1,2-Dichloroethene	723.25	0.00929	9.29065	<MRL	0.021	13.6	136.78	sandstone	1.21	7.30E-03	7.3	107.47
C17	SSRD39CX0485	1,1 DCE	1,1-Dichloroethene	724.35	0.00676	6.75819	<MRL	0.021	13.6	97.78	sandstone	1.23	7.88E-03	7.9	114.08
C17	SSRD39CX0485	1,1,1-TCA	1,1,1-Trichloroethane	724.35	0.00056	0.56318	<MRL	0.021	13.6	6.52	sandstone	1.54	7.32E-03	7.3	84.73
C17	SSRD39CX0485	c-DCE	cis-1,2-Dichloroethene	724.35	0.00788	7.88455	<MRL	0.021	13.6	107.58	sandstone	1.30	7.88E-03	7.9	107.58
C17	SSRD39CX0485	CF	Chloroform	724.35	0.00056	0.56318	<MRL	0.021	13.6	8.67	sandstone	1.16	1.07E-02	10.7	164.77
C17	SSRD39CX0485	CFC-113	Freon-113	724.35	0.00034	0.33791	<MRL	0.021	13.6	2.60	sandstone	2.32	1.80E-02	18.0	138.50
C17	SSRD39CX0485	PCE	Tetrachloroethene	724.35	0.00034	0.33791	<MRL	0.021	13.6	2.63	sandstone	2.29	9.01E-03	9.0	70.11
C17	SSRD39CX0485	TCE	Trichloroethene	724.35	0.00034	0.33791	<MRL	0.021	13.6	4.16	sandstone	1.45	7.88E-03	7.9	97.06
C17	SSRD39CX0485	t-DCE	trans-1,2-Dichloroethene	724.35	0.00788	7.88455	<MRL	0.021	13.6	116.08	sandstone	1.21	6.20E-03	6.2	91.21
C17	SSRD39CX0486	1,1 DCE	1,1-Dichloroethene	725.45	0.01693	16.92665	<MRL	0.021	13.6	244.91	sandstone	1.23	1.97E-02	19.7	285.72
C17	SSRD39CX0486	1,1,1-TCA	1,1,1-Trichloroethane	725.45	0.00141	1.41055	<MRL	0.021	13.6	16.33	sandstone	1.54	1.83E-02	18.3	212.23
C17	SSRD39CX0486	c-DCE	cis-1,2-Dichloroethene	725.45	0.01975	19.74775	<MRL	0.021	13.6	269.45	sandstone	1.30	1.97E-02	19.7	269.45
C17	SSRD39CX0486	CF	Chloroform	725.45	0.00141	1.41055	<MRL	0.021	13.6	21.72	sandstone	1.16	2.68E-02	26.8	412.68

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0486	CFC-113	Freon-113	725.45	0.00085	0.84633	<MRL	0.021	13.6	6.50	sandstone	2.32	4.51E-02	45.1	346.89
C17	SSRD39CX0486	PCE	Tetrachloroethene	725.45	0.00085	0.84633	<MRL	0.021	13.6	6.58	sandstone	2.29	2.26E-02	22.6	175.59
C17	SSRD39CX0486	TCE	Trichloroethene	725.45	0.00085	0.84633	<MRL	0.021	13.6	10.42	sandstone	1.45	1.97E-02	19.7	243.09
C17	SSRD39CX0486	t-DCE	trans-1,2-Dichloroethene	725.45	0.01975	19.74775	<MRL	0.021	13.6	290.74	sandstone	1.21	1.55E-02	15.5	228.44
C17	SSRD39CX0487	1,1 DCE	1,1-Dichloroethene	726.45	0.01014	10.13734	<MRL	0.021	13.6	146.67	sandstone	1.23	1.18E-02	11.8	171.12
C17	SSRD39CX0487	1,1,1-TCA	1,1,1-Trichloroethane	726.45	0.00084	0.84478	<MRL	0.021	13.6	9.78	sandstone	1.54	1.10E-02	11.0	127.10
C17	SSRD39CX0487	c-DCE	cis-1,2-Dichloroethene	726.45	0.01183	11.82690	<MRL	0.021	13.6	161.38	sandstone	1.30	1.18E-02	11.8	161.38
C17	SSRD39CX0487	CF	Chloroform	726.45	0.00084	0.84478	<MRL	0.021	13.6	13.01	sandstone	1.16	1.61E-02	16.1	247.16
C17	SSRD39CX0487	CFC-113	Freon-113	726.45	0.00051	0.50687	<MRL	0.021	13.6	3.90	sandstone	2.32	2.70E-02	27.0	207.75
C17	SSRD39CX0487	PCE	Tetrachloroethene	726.45	0.00051	0.50687	<MRL	0.021	13.6	3.94	sandstone	2.29	1.35E-02	13.5	105.16
C17	SSRD39CX0487	TCE	Trichloroethene	726.45	0.00051	0.50687	<MRL	0.021	13.6	6.24	sandstone	1.45	1.18E-02	11.8	145.59
C17	SSRD39CX0487	t-DCE	trans-1,2-Dichloroethene	726.45	0.01183	11.82690	<MRL	0.021	13.6	174.12	sandstone	1.21	9.29E-03	9.3	136.81
C17	SSRD39CX0488	1,1 DCE	1,1-Dichloroethene	726.5	0.00974	9.73853	<MRL	0.021	13.6	140.90	sandstone	1.23	1.14E-02	11.4	164.39
C17	SSRD39CX0488	1,1,1-TCA	1,1,1-Trichloroethane	726.5	0.00081	0.81154	<MRL	0.021	13.6	9.39	sandstone	1.54	1.06E-02	10.6	122.10
C17	SSRD39CX0488	c-DCE	cis-1,2-Dichloroethene	726.5	0.01136	11.36162	<MRL	0.021	13.6	155.03	sandstone	1.30	1.14E-02	11.4	155.03
C17	SSRD39CX0488	CF	Chloroform	726.5	0.00081	0.81154	<MRL	0.021	13.6	12.50	sandstone	1.16	1.54E-02	15.4	237.43
C17	SSRD39CX0488	CFC-113	Freon-113	726.5	0.00049	0.48693	<MRL	0.021	13.6	3.74	sandstone	2.32	2.60E-02	26.0	199.58
C17	SSRD39CX0488	PCE	Tetrachloroethene	726.5	0.00049	0.48693	<MRL	0.021	13.6	3.79	sandstone	2.29	1.30E-02	13.0	101.02
C17	SSRD39CX0488	TCE	Trichloroethene	726.5	0.00049	0.48693	<MRL	0.021	13.6	5.99	sandstone	1.45	1.14E-02	11.4	139.86
C17	SSRD39CX0488	t-DCE	trans-1,2-Dichloroethene	726.5	0.01136	11.36162	<MRL	0.021	13.6	167.27	sandstone	1.21	8.93E-03	8.9	131.43
C17	SSRD39CX0489	1,1 DCE	1,1-Dichloroethene	727.45	0.00887	8.86563	<MRL	0.021	13.6	128.27	sandstone	1.23	1.03E-02	10.3	149.65
C17	SSRD39CX0489	1,1,1-TCA	1,1,1-Trichloroethane	727.45	0.00074	0.73880	<MRL	0.021	13.6	8.55	sandstone	1.54	9.60E-03	9.6	111.16
C17	SSRD39CX0489	c-DCE	cis-1,2-Dichloroethene	727.45	0.01034	10.34324	<MRL	0.021	13.6	141.13	sandstone	1.30	1.03E-02	10.3	141.13
C17	SSRD39CX0489	CF	Chloroform	727.45	0.00074	0.73880	<MRL	0.021	13.6	11.38	sandstone	1.16	1.40E-02	14.0	216.15
C17	SSRD39CX0489	CFC-113	Freon-113	727.45	0.00044	0.44328	<MRL	0.021	13.6	3.41	sandstone	2.32	2.36E-02	23.6	181.69
C17	SSRD39CX0489	PCE	Tetrachloroethene	727.45	0.00044	0.44328	<MRL	0.021	13.6	3.45	sandstone	2.29	1.18E-02	11.8	91.97
C17	SSRD39CX0489	TCE	Trichloroethene	727.45	0.00044	0.44328	<MRL	0.021	13.6	5.46	sandstone	1.45	1.03E-02	10.3	127.32
C17	SSRD39CX0489	t-DCE	trans-1,2-Dichloroethene	727.45	0.01034	10.34324	<MRL	0.021	13.6	152.28	sandstone	1.21	8.13E-03	8.1	119.65
C17	SSRD39CX0490	1,1 DCE	1,1-Dichloroethene	728.35	0.00921	9.21212	<MRL	0.021	13.6	133.29	sandstone	1.23	1.07E-02	10.7	155.50
C17	SSRD39CX0490	1,1,1-TCA	1,1,1-Trichloroethane	728.35	0.00077	0.76768	<MRL	0.021	13.6	8.88	sandstone	1.54	9.98E-03	10.0	115.50
C17	SSRD39CX0490	c-DCE	cis-1,2-Dichloroethene	728.35	0.01075	10.74747	<MRL	0.021	13.6	146.65	sandstone	1.30	1.07E-02	10.7	146.65
C17	SSRD39CX0490	CF	Chloroform	728.35	0.00077	0.76768	<MRL	0.021	13.6	11.82	sandstone	1.16	1.46E-02	14.6	224.60
C17	SSRD39CX0490	CFC-113	Freon-113	728.35	0.00046	0.46061	<MRL	0.021	13.6	3.54	sandstone	2.32	2.46E-02	24.6	188.79
C17	SSRD39CX0490	PCE	Tetrachloroethene	728.35	0.00046	0.46061	<MRL	0.021	13.6	3.58	sandstone	2.29	1.23E-02	12.3	95.56
C17	SSRD39CX0490	TCE	Trichloroethene	728.35	0.00046	0.46061	<MRL	0.021	13.6	5.67	sandstone	1.45	1.07E-02	10.7	132.30
C17	SSRD39CX0490	t-DCE	trans-1,2-Dichloroethene	728.35	0.01075	10.74747	<MRL	0.021	13.6	158.23	sandstone	1.21	8.44E-03	8.4	124.32
C17	SSRD39CX0491	1,1 DCE	1,1-Dichloroethene	729.55	0.00909	9.09241	<MRL	0.021	13.6	131.55	sandstone	1.23	1.06E-02	10.6	153.48
C17	SSRD39CX0491	1,1,1-TCA	1,1,1-Trichloroethane	729.55	0.00076	0.75770	<MRL	0.021	13.6	8.77	sandstone	1.54	9.85E-03	9.9	114.00
C17	SSRD39CX0491	c-DCE	cis-1,2-Dichloroethene	729.55	0.01061	10.60781	<MRL	0.021	13.6	144.74	sandstone	1.30	1.06E-02	10.6	144.74
C17	SSRD39CX0491	CF	Chloroform	729.55	0.00076	0.75770	<MRL	0.021	13.6	11.67	sandstone	1.16	1.44E-02	14.4	221.68
C17	SSRD39CX0491	CFC-113	Freon-113	729.55	0.00045	0.45462	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	186.34
C17	SSRD39CX0491	PCE	Tetrachloroethene	729.55	0.00045	0.45462	<MRL	0.021	13.6	3.54	sandstone	2.29	1.21E-02	12.1	94.32
C17	SSRD39CX0491	TCE	Trichloroethene	729.55	0.00045	0.45462	<MRL	0.021	13.6	5.60	sandstone	1.45	1.06E-02	10.6	130.58
C17	SSRD39CX0491	t-DCE	trans-1,2-Dichloroethene	729.55	0.01061	10.60781	<MRL	0.021	13.6	156.17	sandstone	1.21	8.33E-03	8.3	122.71
C17	SSRD39CX0492	1,1 DCE	1,1-Dichloroethene	729.85	0.00863	8.62558	<MRL	0.021	13.6	124.80	sandstone	1.23	1.01E-02	10.1	145.60

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0492	1,1,1-TCA	1,1,1-Trichloroethane	729.85	0.00072	0.71880	<MRL	0.021	13.6	8.32	sandstone	1.54	9.34E-03	9.3	108.15
C17	SSRD39CX0492	c-DCE	cis-1,2-Dichloroethene	729.85	0.01006	10.06318	<MRL	0.021	13.6	137.31	sandstone	1.30	1.01E-02	10.1	137.31
C17	SSRD39CX0492	CF	Chloroform	729.85	0.00072	0.71880	<MRL	0.021	13.6	11.07	sandstone	1.16	1.37E-02	13.7	210.30
C17	SSRD39CX0492	CFC-113	Freon-113	729.85	0.00043	0.43128	<MRL	0.021	13.6	3.31	sandstone	2.32	2.30E-02	23.0	176.77
C17	SSRD39CX0492	PCE	Tetrachloroethene	729.85	0.00043	0.43128	<MRL	0.021	13.6	3.36	sandstone	2.29	1.15E-02	11.5	89.48
C17	SSRD39CX0492	TCE	Trichloroethene	729.85	0.00043	0.43128	<MRL	0.021	13.6	5.31	sandstone	1.45	1.01E-02	10.1	123.87
C17	SSRD39CX0492	t-DCE	trans-1,2-Dichloroethene	729.85	0.01006	10.06318	<MRL	0.021	13.6	148.16	sandstone	1.21	7.91E-03	7.9	116.41
C17	SSRD39CX0493	1,1 DCE	1,1-Dichloroethene	730.25	0.00907	9.06699	<MRL	0.021	13.6	131.19	sandstone	1.23	1.06E-02	10.6	153.05
C17	SSRD39CX0493	1,1,1-TCA	1,1,1-Trichloroethane	730.25	0.00076	0.75558	<MRL	0.021	13.6	8.74	sandstone	1.54	9.82E-03	9.8	113.68
C17	SSRD39CX0493	c-DCE	cis-1,2-Dichloroethene	730.25	0.01058	10.57815	<MRL	0.021	13.6	144.34	sandstone	1.30	1.06E-02	10.6	144.34
C17	SSRD39CX0493	CF	Chloroform	730.25	0.00076	0.75558	<MRL	0.021	13.6	11.63	sandstone	1.16	1.44E-02	14.4	221.06
C17	SSRD39CX0493	CFC-113	Freon-113	730.25	0.00045	0.45335	<MRL	0.021	13.6	3.48	sandstone	2.32	2.42E-02	24.2	185.82
C17	SSRD39CX0493	PCE	Tetrachloroethene	730.25	0.00045	0.45335	<MRL	0.021	13.6	3.53	sandstone	2.29	1.21E-02	12.1	94.06
C17	SSRD39CX0493	TCE	Trichloroethene	730.25	0.00045	0.45335	<MRL	0.021	13.6	5.58	sandstone	1.45	1.06E-02	10.6	130.21
C17	SSRD39CX0493	t-DCE	trans-1,2-Dichloroethene	730.25	0.01058	10.57815	<MRL	0.021	13.6	155.74	sandstone	1.21	8.31E-03	8.3	122.37
C17	SSRD39CX0494	1,1 DCE	1,1-Dichloroethene	731.85	0.00742	7.41678	<MRL	0.021	13.6	107.31	sandstone	1.23	8.65E-03	8.7	125.20
C17	SSRD39CX0494	1,1,1-TCA	1,1,1-Trichloroethane	731.85	0.00062	0.61807	<MRL	0.021	13.6	7.15	sandstone	1.54	8.03E-03	8.0	92.99
C17	SSRD39CX0494	c-DCE	cis-1,2-Dichloroethene	731.85	0.00865	8.65291	<MRL	0.021	13.6	118.07	sandstone	1.30	8.65E-03	8.7	118.07
C17	SSRD39CX0494	CF	Chloroform	731.85	0.00062	0.61807	<MRL	0.021	13.6	9.52	sandstone	1.16	1.17E-02	11.7	180.83
C17	SSRD39CX0494	CFC-113	Freon-113	731.85	0.00037	0.37084	<MRL	0.021	13.6	2.85	sandstone	2.32	1.98E-02	19.8	152.00
C17	SSRD39CX0494	PCE	Tetrachloroethene	731.85	0.00037	0.37084	<MRL	0.021	13.6	2.89	sandstone	2.29	9.89E-03	9.9	76.94
C17	SSRD39CX0494	TCE	Trichloroethene	731.85	0.00037	0.37084	<MRL	0.021	13.6	4.56	sandstone	1.45	8.65E-03	8.7	106.51
C17	SSRD39CX0494	t-DCE	trans-1,2-Dichloroethene	731.85	0.00865	8.65291	<MRL	0.021	13.6	127.39	sandstone	1.21	6.80E-03	6.8	100.09
C17	SSRD39CX0495	1,1 DCE	1,1-Dichloroethene	732.15	0.00856	8.55532	<MRL	0.021	13.6	123.78	sandstone	1.23	9.98E-03	10.0	144.41
C17	SSRD39CX0495	1,1,1-TCA	1,1,1-Trichloroethane	732.15	0.00071	0.71294	<MRL	0.021	13.6	8.25	sandstone	1.54	9.27E-03	9.3	107.27
C17	SSRD39CX0495	c-DCE	cis-1,2-Dichloroethene	732.15	0.00998	9.98121	<MRL	0.021	13.6	136.19	sandstone	1.30	9.98E-03	10.0	136.19
C17	SSRD39CX0495	CF	Chloroform	732.15	0.00071	0.71294	<MRL	0.021	13.6	10.98	sandstone	1.16	1.35E-02	13.5	208.59
C17	SSRD39CX0495	CFC-113	Freon-113	732.15	0.00043	0.42777	<MRL	0.021	13.6	3.29	sandstone	2.32	2.28E-02	22.8	175.33
C17	SSRD39CX0495	PCE	Tetrachloroethene	732.15	0.00043	0.42777	<MRL	0.021	13.6	3.33	sandstone	2.29	1.14E-02	11.4	88.75
C17	SSRD39CX0495	TCE	Trichloroethene	732.15	0.00043	0.42777	<MRL	0.021	13.6	5.27	sandstone	1.45	9.98E-03	10.0	122.87
C17	SSRD39CX0495	t-DCE	trans-1,2-Dichloroethene	732.15	0.00998	9.98121	<MRL	0.021	13.6	146.95	sandstone	1.21	7.84E-03	7.8	115.46
C17	SSRD39CX0496	1,1 DCE	1,1-Dichloroethene	732.95	0.01019	10.18780	<MRL	0.021	13.6	147.40	sandstone	1.23	1.19E-02	11.9	171.97
C17	SSRD39CX0496	1,1,1-TCA	1,1,1-Trichloroethane	732.95	0.00085	0.84898	<MRL	0.021	13.6	9.83	sandstone	1.54	1.10E-02	11.0	127.74
C17	SSRD39CX0496	c-DCE	cis-1,2-Dichloroethene	732.95	0.01189	11.88576	<MRL	0.021	13.6	162.18	sandstone	1.30	1.19E-02	11.9	162.18
C17	SSRD39CX0496	CF	Chloroform	732.95	0.00085	0.84898	<MRL	0.021	13.6	13.07	sandstone	1.16	1.61E-02	16.1	248.39
C17	SSRD39CX0496	CFC-113	Freon-113	732.95	0.00051	0.50939	<MRL	0.021	13.6	3.91	sandstone	2.32	2.72E-02	27.2	208.78
C17	SSRD39CX0496	PCE	Tetrachloroethene	732.95	0.00008	0.08490	<MRL	0.021	13.6	0.66	sandstone	2.29	1.36E-02	13.6	105.68
C17	SSRD39CX0496	TCE	Trichloroethene	732.95	0.00051	0.50939	<MRL	0.021	13.6	6.27	sandstone	1.45	1.19E-02	11.9	146.31
C17	SSRD39CX0496	t-DCE	trans-1,2-Dichloroethene	732.95	0.01189	11.88576	<MRL	0.021	13.6	174.99	sandstone	1.21	9.34E-03	9.3	137.49
C17	SSRD39CX0497	1,1 DCE	1,1-Dichloroethene	733.25	0.01020	10.20494	<MRL	0.021	13.6	147.65	sandstone	1.23	1.19E-02	11.9	172.26
C17	SSRD39CX0497	1,1,1-TCA	1,1,1-Trichloroethane	733.25	0.00085	0.85041	<MRL	0.021	13.6	9.84	sandstone	1.54	1.11E-02	11.1	127.95
C17	SSRD39CX0497	c-DCE	cis-1,2-Dichloroethene	733.25	0.01191	11.90577	<MRL	0.021	13.6	162.45	sandstone	1.30	1.19E-02	11.9	162.45
C17	SSRD39CX0497	CF	Chloroform	733.25	0.00085	0.85041	<MRL	0.021	13.6	13.09	sandstone	1.16	1.62E-02	16.2	248.80
C17	SSRD39CX0497	CFC-113	Freon-113	733.25	0.00051	0.51025	<MRL	0.021	13.6	3.92	sandstone	2.32	2.72E-02	27.2	209.14
C17	SSRD39CX0497	PCE	Tetrachloroethene	733.25	0.00009	0.08504	<MRL	0.021	13.6	0.66	sandstone	2.29	1.36E-02	13.6	105.86

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0497	TCE	Trichloroethene	733.25	0.00051	0.51025	<MRL	0.021	13.6	6.28	sandstone	1.45	1.19E-02	11.9	146.56
C17	SSRD39CX0497	t-DCE	trans-1,2-Dichloroethene	733.25	0.01191	11.90577	<MRL	0.021	13.6	175.28	sandstone	1.21	9.35E-03	9.4	137.72
C17	SSRD39CX0498	1,1 DCE	1,1-Dichloroethene	734.25	0.00768	7.68023	<MRL	0.021	13.6	111.12	sandstone	1.23	8.96E-03	9.0	129.64
C17	SSRD39CX0498	1,1,1-TCA	1,1,1-Trichloroethane	734.25	0.00064	0.64002	<MRL	0.021	13.6	7.41	sandstone	1.54	8.32E-03	8.3	96.30
C17	SSRD39CX0498	c-DCE	cis-1,2-Dichloroethene	734.25	0.00896	8.96027	<MRL	0.021	13.6	122.26	sandstone	1.30	8.96E-03	9.0	122.26
C17	SSRD39CX0498	CF	Chloroform	734.25	0.00064	0.64002	<MRL	0.021	13.6	9.86	sandstone	1.16	1.22E-02	12.2	187.25
C17	SSRD39CX0498	CFC-113	Freon-113	734.25	0.00038	0.38401	<MRL	0.021	13.6	2.95	sandstone	2.32	2.05E-02	20.5	157.40
C17	SSRD39CX0498	PCE	Tetrachloroethene	734.25	0.00006	0.06400	<MRL	0.021	13.6	0.50	sandstone	2.29	1.02E-02	10.2	79.67
C17	SSRD39CX0498	TCE	Trichloroethene	734.25	0.00038	0.38401	<MRL	0.021	13.6	4.73	sandstone	1.45	8.96E-03	9.0	110.30
C17	SSRD39CX0498	t-DCE	trans-1,2-Dichloroethene	734.25	0.00896	8.96027	<MRL	0.021	13.6	131.92	sandstone	1.21	7.04E-03	7.0	103.65
C17	SSRD39CX0499	1,1 DCE	1,1-Dichloroethene	735.35	0.00947	9.46970	<MRL	0.021	13.6	137.01	sandstone	1.23	1.10E-02	11.0	159.85
C17	SSRD39CX0499	1,1,1-TCA	1,1,1-Trichloroethane	735.35	0.00079	0.78914	<MRL	0.021	13.6	9.13	sandstone	1.54	1.03E-02	10.3	118.73
C17	SSRD39CX0499	c-DCE	cis-1,2-Dichloroethene	735.35	0.01105	11.04798	<MRL	0.021	13.6	150.75	sandstone	1.30	1.10E-02	11.0	150.75
C17	SSRD39CX0499	CF	Chloroform	735.35	0.00079	0.78914	<MRL	0.021	13.6	12.15	sandstone	1.16	1.50E-02	15.0	230.88
C17	SSRD39CX0499	CFC-113	Freon-113	735.35	0.00047	0.47348	<MRL	0.021	13.6	3.64	sandstone	2.32	2.53E-02	25.3	194.07
C17	SSRD39CX0499	PCE	Tetrachloroethene	735.35	0.00008	0.07891	<MRL	0.021	13.6	0.61	sandstone	2.29	1.26E-02	12.6	98.23
C17	SSRD39CX0499	TCE	Trichloroethene	735.35	0.00047	0.47348	<MRL	0.021	13.6	5.83	sandstone	1.45	1.10E-02	11.0	136.00
C17	SSRD39CX0499	t-DCE	trans-1,2-Dichloroethene	735.35	0.01105	11.04798	<MRL	0.021	13.6	162.66	sandstone	1.21	8.68E-03	8.7	127.80
C17	SSRD39CX0500	1,1 DCE	1,1-Dichloroethene	737.25	0.01044	10.44238	<MRL	0.021	13.6	151.09	sandstone	1.23	1.22E-02	12.2	176.27
C17	SSRD39CX0500	1,1,1-TCA	1,1,1-Trichloroethane	737.25	0.00087	0.87020	<MRL	0.021	13.6	10.07	sandstone	1.54	1.13E-02	11.3	130.93
C17	SSRD39CX0500	c-DCE	cis-1,2-Dichloroethene	737.25	0.01218	12.18278	<MRL	0.021	13.6	166.23	sandstone	1.30	1.22E-02	12.2	166.23
C17	SSRD39CX0500	CF	Chloroform	737.25	0.00087	0.87020	<MRL	0.021	13.6	13.40	sandstone	1.16	1.65E-02	16.5	254.59
C17	SSRD39CX0500	CFC-113	Freon-113	737.25	0.00052	0.52212	<MRL	0.021	13.6	4.01	sandstone	2.32	2.78E-02	27.8	214.00
C17	SSRD39CX0500	PCE	Tetrachloroethene	737.25	0.00009	0.08702	<MRL	0.021	13.6	0.68	sandstone	2.29	1.39E-02	13.9	108.32
C17	SSRD39CX0500	TCE	Trichloroethene	737.25	0.00009	0.08702	<MRL	0.021	13.6	1.07	sandstone	1.45	1.22E-02	12.2	149.97
C17	SSRD39CX0500	t-DCE	trans-1,2-Dichloroethene	737.25	0.01218	12.18278	<MRL	0.021	13.6	179.36	sandstone	1.21	9.57E-03	9.6	140.93
C17	SSRD39CX0501	1,1 DCE	1,1-Dichloroethene	738.35	0.01016	10.15954	<MRL	0.021	13.6	146.99	sandstone	1.23	1.19E-02	11.9	171.49
C17	SSRD39CX0501	1,1,1-TCA	1,1,1-Trichloroethane	738.35	0.00085	0.84663	<MRL	0.021	13.6	9.80	sandstone	1.54	1.10E-02	11.0	127.38
C17	SSRD39CX0501	c-DCE	cis-1,2-Dichloroethene	738.35	0.01185	11.85280	<MRL	0.021	13.6	161.73	sandstone	1.30	1.19E-02	11.9	161.73
C17	SSRD39CX0501	CF	Chloroform	738.35	0.00085	0.84663	<MRL	0.021	13.6	13.04	sandstone	1.16	1.61E-02	16.1	247.70
C17	SSRD39CX0501	CFC-113	Freon-113	738.35	0.00051	0.50798	<MRL	0.021	13.6	3.90	sandstone	2.32	2.71E-02	27.1	208.21
C17	SSRD39CX0501	PCE	Tetrachloroethene	738.35	0.00051	0.50798	<MRL	0.021	13.6	3.95	sandstone	2.29	1.35E-02	13.5	105.39
C17	SSRD39CX0501	TCE	Trichloroethene	738.35	0.00051	0.50798	<MRL	0.021	13.6	6.25	sandstone	1.45	1.19E-02	11.9	145.90
C17	SSRD39CX0501	t-DCE	trans-1,2-Dichloroethene	738.35	0.01185	11.85280	<MRL	0.021	13.6	174.50	sandstone	1.21	9.31E-03	9.3	137.11
C17	SSRD39CX0502	1,1 DCE	1,1-Dichloroethene	738.75	0.00892	8.92346	<MRL	0.021	13.6	129.11	sandstone	1.23	1.04E-02	10.4	150.63
C17	SSRD39CX0502	1,1,1-TCA	1,1,1-Trichloroethane	738.75	0.00074	0.74362	<MRL	0.021	13.6	8.61	sandstone	1.54	9.67E-03	9.7	111.88
C17	SSRD39CX0502	c-DCE	cis-1,2-Dichloroethene	738.75	0.01041	10.41070	<MRL	0.021	13.6	142.05	sandstone	1.30	1.04E-02	10.4	142.05
C17	SSRD39CX0502	CF	Chloroform	738.75	0.00074	0.74362	<MRL	0.021	13.6	11.45	sandstone	1.16	1.41E-02	14.1	217.56
C17	SSRD39CX0502	CFC-113	Freon-113	738.75	0.00045	0.44617	<MRL	0.021	13.6	3.43	sandstone	2.32	2.38E-02	23.8	182.87
C17	SSRD39CX0502	PCE	Tetrachloroethene	738.75	0.00045	0.44617	<MRL	0.021	13.6	3.47	sandstone	2.29	1.19E-02	11.9	92.57
C17	SSRD39CX0502	TCE	Trichloroethene	738.75	0.00045	0.44617	<MRL	0.021	13.6	5.49	sandstone	1.45	1.04E-02	10.4	128.15
C17	SSRD39CX0502	t-DCE	trans-1,2-Dichloroethene	738.75	0.01041	10.41070	<MRL	0.021	13.6	153.27	sandstone	1.21	8.18E-03	8.2	120.43
C17	SSRD39CX0503	1,1 DCE	1,1-Dichloroethene	742.05	0.00822	8.22007	<MRL	0.021	13.6	118.93	sandstone	1.23	9.59E-03	9.6	138.76
C17	SSRD39CX0503	1,1,1-TCA	1,1,1-Trichloroethane	742.05	0.00069	0.68501	<MRL	0.021	13.6	7.93	sandstone	1.54	8.91E-03	8.9	103.06
C17	SSRD39CX0503	c-DCE	cis-1,2-Dichloroethene	742.05	0.00959	9.59008	<MRL	0.021	13.6	130.85	sandstone	1.30	9.59E-03	9.6	130.85

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0503	CF	Chloroform	742.05	0.00069	0.68501	<MRL	0.021	13.6	10.55	sandstone	1.16	1.30E-02	13.0	200.41
C17	SSRD39CX0503	CFC-113	Freon-113	742.05	0.00041	0.41100	<MRL	0.021	13.6	3.16	sandstone	2.32	2.19E-02	21.9	168.46
C17	SSRD39CX0503	PCE	Tetrachloroethene	742.05	0.00041	0.41100	<MRL	0.021	13.6	3.20	sandstone	2.29	1.10E-02	11.0	85.27
C17	SSRD39CX0503	TCE	Trichloroethene	742.05	0.00041	0.41100	<MRL	0.021	13.6	5.06	sandstone	1.45	9.59E-03	9.6	118.05
C17	SSRD39CX0503	t-DCE	trans-1,2-Dichloroethene	742.05	0.00959	9.59008	<MRL	0.021	13.6	141.19	sandstone	1.21	7.54E-03	7.5	110.94
C17	SSRD39CX0504	1,1 DCE	1,1-Dichloroethene	742.1	0.00845	8.45310	<MRL	0.021	13.6	122.30	sandstone	1.23	9.86E-03	9.9	142.69
C17	SSRD39CX0504	1,1,1-TCA	1,1,1-Trichloroethane	742.1	0.00070	0.70442	<MRL	0.021	13.6	8.15	sandstone	1.54	9.16E-03	9.2	105.99
C17	SSRD39CX0504	c-DCE	cis-1,2-Dichloroethene	742.1	0.00986	9.86195	<MRL	0.021	13.6	134.56	sandstone	1.30	9.86E-03	9.9	134.56
C17	SSRD39CX0504	CF	Chloroform	742.1	0.00070	0.70442	<MRL	0.021	13.6	10.85	sandstone	1.16	1.34E-02	13.4	206.09
C17	SSRD39CX0504	CFC-113	Freon-113	742.1	0.00042	0.42265	<MRL	0.021	13.6	3.25	sandstone	2.32	2.25E-02	22.5	173.23
C17	SSRD39CX0504	PCE	Tetrachloroethene	742.1	0.00042	0.42265	<MRL	0.021	13.6	3.29	sandstone	2.29	1.13E-02	11.3	87.69
C17	SSRD39CX0504	TCE	Trichloroethene	742.1	0.00042	0.42265	<MRL	0.021	13.6	5.20	sandstone	1.45	9.86E-03	9.9	121.40
C17	SSRD39CX0504	t-DCE	trans-1,2-Dichloroethene	742.1	0.00986	9.86195	<MRL	0.021	13.6	145.19	sandstone	1.21	7.75E-03	7.7	114.08
C17	SSRD39CX0505	1,1 DCE	1,1-Dichloroethene	743.05	0.00959	9.58727	<MRL	0.021	13.6	138.71	sandstone	1.23	1.12E-02	11.2	161.83
C17	SSRD39CX0505	1,1,1-TCA	1,1,1-Trichloroethane	743.05	0.00080	0.79894	<MRL	0.021	13.6	9.25	sandstone	1.54	1.04E-02	10.4	120.21
C17	SSRD39CX0505	c-DCE	cis-1,2-Dichloroethene	743.05	0.01119	11.18514	<MRL	0.021	13.6	152.62	sandstone	1.30	1.12E-02	11.2	152.62
C17	SSRD39CX0505	CF	Chloroform	743.05	0.00024	0.23968	<MRL	0.021	13.6	3.69	sandstone	1.16	1.52E-02	15.2	233.74
C17	SSRD39CX0505	CFC-113	Freon-113	743.05	0.00048	0.47936	<MRL	0.021	13.6	3.68	sandstone	2.32	2.56E-02	25.6	196.48
C17	SSRD39CX0505	PCE	Tetrachloroethene	743.05	0.00048	0.47936	<MRL	0.021	13.6	3.73	sandstone	2.29	1.28E-02	12.8	99.45
C17	SSRD39CX0505	TCE	Trichloroethene	743.05	0.00048	0.47936	<MRL	0.021	13.6	5.90	sandstone	1.45	1.12E-02	11.2	137.69
C17	SSRD39CX0505	t-DCE	trans-1,2-Dichloroethene	743.05	0.01119	11.18514	<MRL	0.021	13.6	164.67	sandstone	1.21	8.79E-03	8.8	129.39
C17	SSRD39CX0506	1,1 DCE	1,1-Dichloroethene	743.95	0.01063	10.62802	<MRL	0.021	13.6	153.77	sandstone	1.23	1.24E-02	12.4	179.40
C17	SSRD39CX0506	1,1,1-TCA	1,1,1-Trichloroethane	743.95	0.00089	0.88567	<MRL	0.021	13.6	10.25	sandstone	1.54	1.15E-02	11.5	133.25
C17	SSRD39CX0506	c-DCE	cis-1,2-Dichloroethene	743.95	0.01240	12.39936	<MRL	0.021	13.6	169.19	sandstone	1.30	1.24E-02	12.4	169.19
C17	SSRD39CX0506	CF	Chloroform	743.95	0.00027	0.26570	<MRL	0.021	13.6	4.09	sandstone	1.16	1.68E-02	16.8	259.12
C17	SSRD39CX0506	CFC-113	Freon-113	743.95	0.00053	0.53140	<MRL	0.021	13.6	4.08	sandstone	2.32	2.83E-02	28.3	217.81
C17	SSRD39CX0506	PCE	Tetrachloroethene	743.95	0.00053	0.53140	<MRL	0.021	13.6	4.13	sandstone	2.29	1.42E-02	14.2	110.25
C17	SSRD39CX0506	TCE	Trichloroethene	743.95	0.00053	0.53140	<MRL	0.021	13.6	6.54	sandstone	1.45	1.24E-02	12.4	152.63
C17	SSRD39CX0506	t-DCE	trans-1,2-Dichloroethene	743.95	0.01240	12.39936	<MRL	0.021	13.6	182.55	sandstone	1.21	9.74E-03	9.7	143.43
C17	SSRD39CX0507	1,1 DCE	1,1-Dichloroethene	744.45	0.01065	10.65192	<MRL	0.021	13.6	154.12	sandstone	1.23	1.24E-02	12.4	179.81
C17	SSRD39CX0507	1,1,1-TCA	1,1,1-Trichloroethane	744.45	0.00089	0.88766	<MRL	0.021	13.6	10.27	sandstone	1.54	1.15E-02	11.5	133.55
C17	SSRD39CX0507	c-DCE	cis-1,2-Dichloroethene	744.45	0.01243	12.42724	<MRL	0.021	13.6	169.57	sandstone	1.30	1.24E-02	12.4	169.57
C17	SSRD39CX0507	CF	Chloroform	744.45	0.00089	0.88766	<MRL	0.021	13.6	13.67	sandstone	1.16	1.69E-02	16.9	259.70
C17	SSRD39CX0507	CFC-113	Freon-113	744.45	0.00053	0.53260	<MRL	0.021	13.6	4.09	sandstone	2.32	2.84E-02	28.4	218.30
C17	SSRD39CX0507	PCE	Tetrachloroethene	744.45	0.00053	0.53260	<MRL	0.021	13.6	4.14	sandstone	2.29	1.42E-02	14.2	110.50
C17	SSRD39CX0507	TCE	Trichloroethene	744.45	0.00053	0.53260	<MRL	0.021	13.6	6.56	sandstone	1.45	1.24E-02	12.4	152.98
C17	SSRD39CX0507	t-DCE	trans-1,2-Dichloroethene	744.45	0.01243	12.42724	<MRL	0.021	13.6	182.96	sandstone	1.21	9.76E-03	9.8	143.76
C17	SSRD39CX0508	1,1 DCE	1,1-Dichloroethene	747.35	0.01000	10.00214	<MRL	0.021	13.6	144.72	sandstone	1.23	1.17E-02	11.7	168.84
C17	SSRD39CX0508	1,1,1-TCA	1,1,1-Trichloroethane	747.35	0.00083	0.83351	<MRL	0.021	13.6	9.65	sandstone	1.54	1.08E-02	10.8	125.41
C17	SSRD39CX0508	c-DCE	cis-1,2-Dichloroethene	747.35	0.01167	11.66917	<MRL	0.021	13.6	159.22	sandstone	1.30	1.17E-02	11.7	159.22
C17	SSRD39CX0508	CF	Chloroform	747.35	0.00083	0.83351	<MRL	0.021	13.6	12.83	sandstone	1.16	1.58E-02	15.8	243.86
C17	SSRD39CX0508	CFC-113	Freon-113	747.35	0.00017	0.16670	<MRL	0.021	13.6	1.28	sandstone	2.32	2.67E-02	26.7	204.98
C17	SSRD39CX0508	PCE	Tetrachloroethene	747.35	0.00050	0.50011	<MRL	0.021	13.6	3.89	sandstone	2.29	1.33E-02	13.3	103.76
C17	SSRD39CX0508	TCE	Trichloroethene	747.35	0.00050	0.50011	<MRL	0.021	13.6	6.16	sandstone	1.45	1.17E-02	11.7	143.64
C17	SSRD39CX0508	t-DCE	trans-1,2-Dichloroethene	747.35	0.01167	11.66917	<MRL	0.021	13.6	171.80	sandstone	1.21	9.17E-03	9.2	134.99

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0509	1,1 DCE	1,1-Dichloroethene	748.35	0.01261	12.60890	<MRL	0.021	13.6	182.43	sandstone	1.23	1.47E-02	14.7	212.84
C17	SSRD39CX0509	1,1,1-TCA	1,1,1-Trichloroethane	748.35	0.00105	1.05074	<MRL	0.021	13.6	12.16	sandstone	1.54	1.37E-02	13.7	158.09
C17	SSRD39CX0509	c-DCE	cis-1,2-Dichloroethene	748.35	0.01471	14.71038	<MRL	0.021	13.6	200.72	sandstone	1.30	1.47E-02	14.7	200.72
C17	SSRD39CX0509	CF	Chloroform	748.35	0.00105	1.05074	<MRL	0.021	13.6	16.18	sandstone	1.16	2.00E-02	20.0	307.41
C17	SSRD39CX0509	CFC-113	Freon-113	748.35	0.00063	0.63044	<MRL	0.021	13.6	4.85	sandstone	2.32	3.36E-02	33.6	258.40
C17	SSRD39CX0509	PCE	Tetrachloroethene	748.35	0.00063	0.63044	<MRL	0.021	13.6	4.90	sandstone	2.29	1.68E-02	16.8	130.80
C17	SSRD39CX0509	TCE	Trichloroethene	748.35	0.00063	0.63044	<MRL	0.021	13.6	7.76	sandstone	1.45	1.47E-02	14.7	181.08
C17	SSRD39CX0509	t-DCE	trans-1,2-Dichloroethene	748.35	0.01471	14.71038	<MRL	0.021	13.6	216.58	sandstone	1.21	1.16E-02	11.6	170.17
C17	SSRD39CX0510	1,1 DCE	1,1-Dichloroethene	748.95	0.00987	9.86799	<MRL	0.021	13.6	142.78	sandstone	1.23	1.15E-02	11.5	166.57
C17	SSRD39CX0510	1,1,1-TCA	1,1,1-Trichloroethane	748.95	0.00082	0.82233	<MRL	0.021	13.6	9.52	sandstone	1.54	1.07E-02	10.7	123.73
C17	SSRD39CX0510	c-DCE	cis-1,2-Dichloroethene	748.95	0.01151	11.51266	<MRL	0.021	13.6	157.09	sandstone	1.30	1.15E-02	11.5	157.09
C17	SSRD39CX0510	CF	Chloroform	748.95	0.00082	0.82233	<MRL	0.021	13.6	12.66	sandstone	1.16	1.56E-02	15.6	240.59
C17	SSRD39CX0510	CFC-113	Freon-113	748.95	0.00049	0.49340	<MRL	0.021	13.6	3.79	sandstone	2.32	2.63E-02	26.3	202.23
C17	SSRD39CX0510	PCE	Tetrachloroethene	748.95	0.00049	0.49340	<MRL	0.021	13.6	3.84	sandstone	2.29	1.32E-02	13.2	102.37
C17	SSRD39CX0510	TCE	Trichloroethene	748.95	0.00049	0.49340	<MRL	0.021	13.6	6.07	sandstone	1.45	1.15E-02	11.5	141.72
C17	SSRD39CX0510	t-DCE	trans-1,2-Dichloroethene	748.95	0.01151	11.51266	<MRL	0.021	13.6	169.50	sandstone	1.21	9.05E-03	9.0	133.18
C17	SSRD39CX0511	1,1 DCE	1,1-Dichloroethene	749.95	0.01040	10.39844	<MRL	0.021	13.6	150.45	sandstone	1.23	1.21E-02	12.1	175.53
C17	SSRD39CX0511	1,1,1-TCA	1,1,1-Trichloroethane	749.95	0.00087	0.86654	<MRL	0.021	13.6	10.03	sandstone	1.54	1.13E-02	11.3	130.38
C17	SSRD39CX0511	c-DCE	cis-1,2-Dichloroethene	749.95	0.01213	12.13151	<MRL	0.021	13.6	165.53	sandstone	1.30	1.21E-02	12.1	165.53
C17	SSRD39CX0511	CF	Chloroform	749.95	0.00087	0.86654	<MRL	0.021	13.6	13.34	sandstone	1.16	1.65E-02	16.5	253.52
C17	SSRD39CX0511	CFC-113	Freon-113	749.95	0.00052	0.51992	<MRL	0.021	13.6	4.00	sandstone	2.32	2.77E-02	27.7	213.10
C17	SSRD39CX0511	PCE	Tetrachloroethene	749.95	0.00052	0.51992	<MRL	0.021	13.6	4.05	sandstone	2.29	1.39E-02	13.9	107.87
C17	SSRD39CX0511	TCE	Trichloroethene	749.95	0.00052	0.51992	<MRL	0.021	13.6	6.40	sandstone	1.45	1.21E-02	12.1	149.33
C17	SSRD39CX0511	t-DCE	trans-1,2-Dichloroethene	749.95	0.01213	12.13151	<MRL	0.021	13.6	178.61	sandstone	1.21	9.53E-03	9.5	140.33
C17	SSRD39CX0512	1,1 DCE	1,1-Dichloroethene	751.45	0.00961	9.60654	<MRL	0.021	13.6	138.99	sandstone	1.23	1.12E-02	11.2	162.16
C17	SSRD39CX0512	1,1,1-TCA	1,1,1-Trichloroethane	751.45	0.00080	0.80054	<MRL	0.021	13.6	9.27	sandstone	1.54	1.04E-02	10.4	120.45
C17	SSRD39CX0512	c-DCE	cis-1,2-Dichloroethene	751.45	0.01121	11.20763	<MRL	0.021	13.6	152.93	sandstone	1.30	1.12E-02	11.2	152.93
C17	SSRD39CX0512	CF	Chloroform	751.45	0.00080	0.80054	<MRL	0.021	13.6	12.33	sandstone	1.16	1.52E-02	15.2	234.21
C17	SSRD39CX0512	CFC-113	Freon-113	751.45	0.00048	0.48033	<MRL	0.021	13.6	3.69	sandstone	2.32	2.56E-02	25.6	196.87
C17	SSRD39CX0512	PCE	Tetrachloroethene	751.45	0.00048	0.48033	<MRL	0.021	13.6	3.74	sandstone	2.29	1.28E-02	12.8	99.65
C17	SSRD39CX0512	TCE	Trichloroethene	751.45	0.00048	0.48033	<MRL	0.021	13.6	5.91	sandstone	1.45	1.12E-02	11.2	137.96
C17	SSRD39CX0512	t-DCE	trans-1,2-Dichloroethene	751.45	0.01121	11.20763	<MRL	0.021	13.6	165.01	sandstone	1.21	8.81E-03	8.8	129.65
C17	SSRD39CX0513	1,1 DCE	1,1-Dichloroethene	752.95	0.00830	8.29742	<MRL	0.021	13.6	120.05	sandstone	1.23	9.68E-03	9.7	140.06
C17	SSRD39CX0513	1,1,1-TCA	1,1,1-Trichloroethane	752.95	0.00069	0.69145	<MRL	0.021	13.6	8.00	sandstone	1.54	8.99E-03	9.0	104.03
C17	SSRD39CX0513	c-DCE	cis-1,2-Dichloroethene	752.95	0.00968	9.68032	<MRL	0.021	13.6	132.09	sandstone	1.30	9.68E-03	9.7	132.09
C17	SSRD39CX0513	CF	Chloroform	752.95	0.00069	0.69145	<MRL	0.021	13.6	10.65	sandstone	1.16	1.31E-02	13.1	202.30
C17	SSRD39CX0513	CFC-113	Freon-113	752.95	0.00041	0.41487	<MRL	0.021	13.6	3.19	sandstone	2.32	2.21E-02	22.1	170.04
C17	SSRD39CX0513	PCE	Tetrachloroethene	752.95	0.00041	0.41487	<MRL	0.021	13.6	3.23	sandstone	2.29	1.11E-02	11.1	86.07
C17	SSRD39CX0513	TCE	Trichloroethene	752.95	0.00041	0.41487	<MRL	0.021	13.6	5.11	sandstone	1.45	9.68E-03	9.7	119.16
C17	SSRD39CX0513	t-DCE	trans-1,2-Dichloroethene	752.95	0.00968	9.68032	<MRL	0.021	13.6	142.52	sandstone	1.21	7.61E-03	7.6	111.98
C17	SSRD39CX0514	1,1 DCE	1,1-Dichloroethene	753.65	0.00950	9.50206	<MRL	0.021	13.6	137.48	sandstone	1.23	1.11E-02	11.1	160.40
C17	SSRD39CX0514	1,1,1-TCA	1,1,1-Trichloroethane	753.65	0.00079	0.79184	<MRL	0.021	13.6	9.16	sandstone	1.54	1.03E-02	10.3	119.14
C17	SSRD39CX0514	c-DCE	cis-1,2-Dichloroethene	753.65	0.01109	11.08574	<MRL	0.021	13.6	151.26	sandstone	1.30	1.11E-02	11.1	151.26
C17	SSRD39CX0514	CF	Chloroform	753.65	0.00079	0.79184	<MRL	0.021	13.6	12.19	sandstone	1.16	1.50E-02	15.0	231.67
C17	SSRD39CX0514	CFC-113	Freon-113	753.65	0.00048	0.47510	<MRL	0.021	13.6	3.65	sandstone	2.32	2.53E-02	25.3	194.73

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0514	PCE	Tetrachloroethene	753.65	0.00048	0.47510	<MRL	0.021	13.6	3.70	sandstone	2.29	1.27E-02	12.7	98.57
C17	SSRD39CX0514	TCE	Trichloroethene	753.65	0.00048	0.47510	<MRL	0.021	13.6	5.85	sandstone	1.45	1.11E-02	11.1	136.46
C17	SSRD39CX0514	t-DCE	trans-1,2-Dichloroethene	753.65	0.01109	11.08574	<MRL	0.021	13.6	163.21	sandstone	1.21	8.71E-03	8.7	128.24
C17	SSRD39CX0515	1,1 DCE	1,1-Dichloroethene	754.75	0.01299	12.98701	<MRL	0.021	13.6	187.90	sandstone	1.23	1.52E-02	15.2	219.22
C17	SSRD39CX0515	1,1,1-TCA	1,1,1-Trichloroethane	754.75	0.00108	1.08225	<MRL	0.021	13.6	12.53	sandstone	1.54	1.41E-02	14.1	162.83
C17	SSRD39CX0515	c-DCE	cis-1,2-Dichloroethene	754.75	0.01515	15.15152	<MRL	0.021	13.6	206.74	sandstone	1.30	1.52E-02	15.2	206.74
C17	SSRD39CX0515	CF	Chloroform	754.75	0.00108	1.08225	<MRL	0.021	13.6	16.66	sandstone	1.16	2.06E-02	20.6	316.63
C17	SSRD39CX0515	CFC-113	Freon-113	754.75	0.00065	0.64935	<MRL	0.021	13.6	4.99	sandstone	2.32	3.46E-02	34.6	266.15
C17	SSRD39CX0515	PCE	Tetrachloroethene	754.75	0.00065	0.64935	<MRL	0.021	13.6	5.05	sandstone	2.29	1.73E-02	17.3	134.72
C17	SSRD39CX0515	TCE	Trichloroethene	754.75	0.00065	0.64935	<MRL	0.021	13.6	7.99	sandstone	1.45	1.52E-02	15.2	186.51
C17	SSRD39CX0515	t-DCE	trans-1,2-Dichloroethene	754.75	0.01515	15.15152	<MRL	0.021	13.6	223.07	sandstone	1.21	1.19E-02	11.9	175.27
C17	SSRD39CX0516	1,1 DCE	1,1-Dichloroethene	755.05	0.00652	6.52292	<MRL	0.021	13.6	94.38	sandstone	1.23	7.61E-03	7.6	110.11
C17	SSRD39CX0516	1,1,1-TCA	1,1,1-Trichloroethane	755.05	0.00054	0.54358	<MRL	0.021	13.6	6.29	sandstone	1.54	7.07E-03	7.1	81.78
C17	SSRD39CX0516	c-DCE	cis-1,2-Dichloroethene	755.05	0.00761	7.61007	<MRL	0.021	13.6	103.84	sandstone	1.30	7.61E-03	7.6	103.84
C17	SSRD39CX0516	CF	Chloroform	755.05	0.00054	0.54358	<MRL	0.021	13.6	8.37	sandstone	1.16	1.03E-02	10.3	159.03
C17	SSRD39CX0516	CFC-113	Freon-113	755.05	0.00033	0.32615	<MRL	0.021	13.6	2.51	sandstone	2.32	1.74E-02	17.4	133.68
C17	SSRD39CX0516	PCE	Tetrachloroethene	755.05	0.00033	0.32615	<MRL	0.021	13.6	2.54	sandstone	2.29	8.70E-03	8.7	67.67
C17	SSRD39CX0516	TCE	Trichloroethene	755.05	0.00033	0.32615	<MRL	0.021	13.6	4.01	sandstone	1.45	7.61E-03	7.6	93.68
C17	SSRD39CX0516	t-DCE	trans-1,2-Dichloroethene	755.05	0.00761	7.61007	<MRL	0.021	13.6	112.04	sandstone	1.21	5.98E-03	6.0	88.03
C17	SSRD39CX0517	1,1 DCE	1,1-Dichloroethene	756.65	0.01009	10.08989	<MRL	0.021	13.6	145.99	sandstone	1.23	1.18E-02	11.8	170.32
C17	SSRD39CX0517	1,1,1-TCA	1,1,1-Trichloroethane	756.65	0.00084	0.84082	<MRL	0.021	13.6	9.73	sandstone	1.54	1.09E-02	10.9	126.51
C17	SSRD39CX0517	c-DCE	cis-1,2-Dichloroethene	756.65	0.01177	11.77154	<MRL	0.021	13.6	160.62	sandstone	1.30	1.18E-02	11.8	160.62
C17	SSRD39CX0517	CF	Chloroform	756.65	0.00084	0.84082	<MRL	0.021	13.6	12.95	sandstone	1.16	1.60E-02	16.0	246.00
C17	SSRD39CX0517	CFC-113	Freon-113	756.65	0.00050	0.50449	<MRL	0.021	13.6	3.88	sandstone	2.32	2.69E-02	26.9	206.78
C17	SSRD39CX0517	PCE	Tetrachloroethene	756.65	0.00050	0.50449	<MRL	0.021	13.6	3.93	sandstone	2.29	1.35E-02	13.5	104.67
C17	SSRD39CX0517	TCE	Trichloroethene	756.65	0.00050	0.50449	<MRL	0.021	13.6	6.21	sandstone	1.45	1.18E-02	11.8	144.90
C17	SSRD39CX0517	t-DCE	trans-1,2-Dichloroethene	756.65	0.01177	11.77154	<MRL	0.021	13.6	173.31	sandstone	1.21	9.25E-03	9.2	136.17
C17	SSRD39CX0518	1,1 DCE	1,1-Dichloroethene	757.95	0.00953	9.52876	<MRL	0.021	13.6	137.87	sandstone	1.23	1.11E-02	11.1	160.85
C17	SSRD39CX0518	1,1,1-TCA	1,1,1-Trichloroethane	757.95	0.00079	0.79406	<MRL	0.021	13.6	9.19	sandstone	1.54	1.03E-02	10.3	119.47
C17	SSRD39CX0518	c-DCE	cis-1,2-Dichloroethene	757.95	0.01112	11.11689	<MRL	0.021	13.6	151.69	sandstone	1.30	1.11E-02	11.1	151.69
C17	SSRD39CX0518	CF	Chloroform	757.95	0.00079	0.79406	<MRL	0.021	13.6	12.23	sandstone	1.16	1.51E-02	15.1	232.32
C17	SSRD39CX0518	CFC-113	Freon-113	757.95	0.00048	0.47644	<MRL	0.021	13.6	3.66	sandstone	2.32	2.54E-02	25.4	195.28
C17	SSRD39CX0518	PCE	Tetrachloroethene	757.95	0.00048	0.47644	<MRL	0.021	13.6	3.71	sandstone	2.29	1.27E-02	12.7	98.85
C17	SSRD39CX0518	TCE	Trichloroethene	757.95	0.00048	0.47644	<MRL	0.021	13.6	5.86	sandstone	1.45	1.11E-02	11.1	136.85
C17	SSRD39CX0518	t-DCE	trans-1,2-Dichloroethene	757.95	0.01112	11.11689	<MRL	0.021	13.6	163.67	sandstone	1.21	8.73E-03	8.7	128.60
C17	SSRD39CX0519	1,1 DCE	1,1-Dichloroethene	759.05	0.01051	10.51376	<MRL	0.021	13.6	152.12	sandstone	1.23	1.23E-02	12.3	177.47
C17	SSRD39CX0519	1,1,1-TCA	1,1,1-Trichloroethane	759.05	0.00088	0.87615	<MRL	0.021	13.6	10.14	sandstone	1.54	1.14E-02	11.4	131.82
C17	SSRD39CX0519	c-DCE	cis-1,2-Dichloroethene	759.05	0.01227	12.26605	<MRL	0.021	13.6	167.37	sandstone	1.30	1.23E-02	12.3	167.37
C17	SSRD39CX0519	CF	Chloroform	759.05	0.00088	0.87615	<MRL	0.021	13.6	13.49	sandstone	1.16	1.66E-02	16.6	256.33
C17	SSRD39CX0519	CFC-113	Freon-113	759.05	0.00053	0.52569	<MRL	0.021	13.6	4.04	sandstone	2.32	2.80E-02	28.0	215.46
C17	SSRD39CX0519	PCE	Tetrachloroethene	759.05	0.00053	0.52569	<MRL	0.021	13.6	4.09	sandstone	2.29	1.40E-02	14.0	109.06
C17	SSRD39CX0519	TCE	Trichloroethene	759.05	0.00053	0.52569	<MRL	0.021	13.6	6.47	sandstone	1.45	1.23E-02	12.3	150.99
C17	SSRD39CX0519	t-DCE	trans-1,2-Dichloroethene	759.05	0.01227	12.26605	<MRL	0.021	13.6	180.59	sandstone	1.21	9.64E-03	9.6	141.89
C17	SSRD39CX0520	1,1 DCE	1,1-Dichloroethene	759.85	0.00852	8.51738	<MRL	0.021	13.6	123.23	sandstone	1.23	9.94E-03	9.9	143.77
C17	SSRD39CX0520	1,1,1-TCA	1,1,1-Trichloroethane	759.85	0.00071	0.70978	<MRL	0.021	13.6	8.21	sandstone	1.54	9.23E-03	9.2	106.79

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0520	c-DCE	cis-1,2-Dichloroethene	759.85	0.00994	9.93694	<MRL	0.021	13.6	135.59	sandstone	1.30	9.94E-03	9.9	135.59
C17	SSRD39CX0520	CF	Chloroform	759.85	0.00014	0.14196	<MRL	0.021	13.6	2.19	sandstone	1.16	1.35E-02	13.5	207.66
C17	SSRD39CX0520	CF	Chloroform	759.85	0.00071	0.70978	<MRL	0.021	13.6	10.93	sandstone	1.16	1.35E-02	13.5	207.66
C17	SSRD39CX0520	CFC-113	Freon-113	759.85	0.00043	0.42587	<MRL	0.021	13.6	3.27	sandstone	2.32	2.27E-02	22.7	174.55
C17	SSRD39CX0520	PCE	Tetrachloroethene	759.85	0.00043	0.42587	<MRL	0.021	13.6	3.31	sandstone	2.29	1.14E-02	11.4	88.36
C17	SSRD39CX0520	TCE	Trichloroethene	759.85	0.00043	0.42587	<MRL	0.021	13.6	5.24	sandstone	1.45	9.94E-03	9.9	122.32
C17	SSRD39CX0520	t-DCE	trans-1,2-Dichloroethene	759.85	0.00994	9.93694	<MRL	0.021	13.6	146.30	sandstone	1.21	7.81E-03	7.8	114.95
C17	SSRD39CX0521	1,1 DCE	1,1-Dichloroethene	763.35	0.00971	9.71230	<MRL	0.021	13.6	140.52	sandstone	1.23	1.13E-02	11.3	163.94
C17	SSRD39CX0521	1,1,1-TCA	1,1,1-Trichloroethane	763.35	0.00081	0.80936	<MRL	0.021	13.6	9.37	sandstone	1.54	1.05E-02	10.5	121.77
C17	SSRD39CX0521	c-DCE	cis-1,2-Dichloroethene	763.35	0.01133	11.33102	<MRL	0.021	13.6	154.61	sandstone	1.30	1.13E-02	11.3	154.61
C17	SSRD39CX0521	CF	Chloroform	763.35	0.00081	0.80936	<MRL	0.021	13.6	12.46	sandstone	1.16	1.54E-02	15.4	236.79
C17	SSRD39CX0521	CFC-113	Freon-113	763.35	0.00049	0.48562	<MRL	0.021	13.6	3.73	sandstone	2.32	2.59E-02	25.9	199.04
C17	SSRD39CX0521	PCE	Tetrachloroethene	763.35	0.00049	0.48562	<MRL	0.021	13.6	3.78	sandstone	2.29	1.29E-02	12.9	100.75
C17	SSRD39CX0521	TCE	Trichloroethene	763.35	0.00049	0.48562	<MRL	0.021	13.6	5.98	sandstone	1.45	1.13E-02	11.3	139.48
C17	SSRD39CX0521	t-DCE	trans-1,2-Dichloroethene	763.35	0.01133	11.33102	<MRL	0.021	13.6	166.82	sandstone	1.21	8.90E-03	8.9	131.07
C17	SSRD39CX0522	1,1 DCE	1,1-Dichloroethene	763.95	0.00962	9.61951	<MRL	0.021	13.6	139.18	sandstone	1.23	1.12E-02	11.2	162.38
C17	SSRD39CX0522	1,1,1-TCA	1,1,1-Trichloroethane	763.95	0.00080	0.80163	<MRL	0.021	13.6	9.28	sandstone	1.54	1.04E-02	10.4	120.61
C17	SSRD39CX0522	c-DCE	cis-1,2-Dichloroethene	763.95	0.01122	11.22276	<MRL	0.021	13.6	153.13	sandstone	1.30	1.12E-02	11.2	153.13
C17	SSRD39CX0522	CF	Chloroform	763.95	0.00080	0.80163	<MRL	0.021	13.6	12.34	sandstone	1.16	1.52E-02	15.2	234.53
C17	SSRD39CX0522	CFC-113	Freon-113	763.95	0.00048	0.48098	<MRL	0.021	13.6	3.70	sandstone	2.32	2.57E-02	25.7	197.14
C17	SSRD39CX0522	PCE	Tetrachloroethene	763.95	0.00048	0.48098	<MRL	0.021	13.6	3.74	sandstone	2.29	1.28E-02	12.8	99.79
C17	SSRD39CX0522	TCE	Trichloroethene	763.95	0.00048	0.48098	<MRL	0.021	13.6	5.92	sandstone	1.45	1.12E-02	11.2	138.15
C17	SSRD39CX0522	t-DCE	trans-1,2-Dichloroethene	763.95	0.01122	11.22276	<MRL	0.021	13.6	165.23	sandstone	1.21	8.82E-03	8.8	129.82
C17	SSRD39CX0523	1,1 DCE	1,1-Dichloroethene	765.15	0.01094	10.93826	<MRL	0.021	13.6	158.26	sandstone	1.23	1.28E-02	12.8	184.64
C17	SSRD39CX0523	1,1,1-TCA	1,1,1-Trichloroethane	765.15	0.00091	0.91152	<MRL	0.021	13.6	10.55	sandstone	1.54	1.18E-02	11.8	137.14
C17	SSRD39CX0523	c-DCE	cis-1,2-Dichloroethene	765.15	0.01276	12.76130	<MRL	0.021	13.6	174.12	sandstone	1.30	1.28E-02	12.8	174.12
C17	SSRD39CX0523	CF	Chloroform	765.15	0.00091	0.91152	<MRL	0.021	13.6	14.04	sandstone	1.16	1.73E-02	17.3	266.68
C17	SSRD39CX0523	CFC-113	Freon-113	765.15	0.00055	0.54691	<MRL	0.021	13.6	4.20	sandstone	2.32	2.92E-02	29.2	224.16
C17	SSRD39CX0523	PCE	Tetrachloroethene	765.15	0.00055	0.54691	<MRL	0.021	13.6	4.26	sandstone	2.29	1.46E-02	14.6	113.47
C17	SSRD39CX0523	TCE	Trichloroethene	765.15	0.00055	0.54691	<MRL	0.021	13.6	6.73	sandstone	1.45	1.28E-02	12.8	157.09
C17	SSRD39CX0523	t-DCE	trans-1,2-Dichloroethene	765.15	0.01276	12.76130	<MRL	0.021	13.6	187.88	sandstone	1.21	1.00E-02	10.0	147.62
C17	SSRD39CX0524	1,1 DCE	1,1-Dichloroethene	766.05	0.01091	10.90586	<MRL	0.021	13.6	157.79	sandstone	1.23	1.27E-02	12.7	184.09
C17	SSRD39CX0524	1,1,1-TCA	1,1,1-Trichloroethane	766.05	0.00091	0.90882	<MRL	0.021	13.6	10.52	sandstone	1.54	1.18E-02	11.8	136.74
C17	SSRD39CX0524	c-DCE	cis-1,2-Dichloroethene	766.05	0.01272	12.72350	<MRL	0.021	13.6	173.61	sandstone	1.30	1.27E-02	12.7	173.61
C17	SSRD39CX0524	CF	Chloroform	766.05	0.00091	0.90882	<MRL	0.021	13.6	13.99	sandstone	1.16	1.73E-02	17.3	265.89
C17	SSRD39CX0524	CFC-113	Freon-113	766.05	0.00055	0.54529	<MRL	0.021	13.6	4.19	sandstone	2.32	2.91E-02	29.1	223.50
C17	SSRD39CX0524	PCE	Tetrachloroethene	766.05	0.00055	0.54529	<MRL	0.021	13.6	4.24	sandstone	2.29	1.45E-02	14.5	113.13
C17	SSRD39CX0524	TCE	Trichloroethene	766.05	0.00055	0.54529	<MRL	0.021	13.6	6.71	sandstone	1.45	1.27E-02	12.7	156.62
C17	SSRD39CX0524	t-DCE	trans-1,2-Dichloroethene	766.05	0.01272	12.72350	<MRL	0.021	13.6	187.32	sandstone	1.21	1.00E-02	10.0	147.18
C17	SSRD39CX0525	1,1 DCE	1,1-Dichloroethene	766.1	0.00900	8.99737	<MRL	0.021	13.6	130.18	sandstone	1.23	1.05E-02	10.5	151.88
C17	SSRD39CX0525	1,1,1-TCA	1,1,1-Trichloroethane	766.1	0.00075	0.74978	<MRL	0.021	13.6	8.68	sandstone	1.54	9.75E-03	9.7	112.81
C17	SSRD39CX0525	c-DCE	cis-1,2-Dichloroethene	766.1	0.01050	10.49693	<MRL	0.021	13.6	143.23	sandstone	1.30	1.05E-02	10.5	143.23
C17	SSRD39CX0525	CF	Chloroform	766.1	0.00075	0.74978	<MRL	0.021	13.6	11.55	sandstone	1.16	1.42E-02	14.2	219.36
C17	SSRD39CX0525	CFC-113	Freon-113	766.1	0.00045	0.44987	<MRL	0.021	13.6	3.46	sandstone	2.32	2.40E-02	24.0	184.39
C17	SSRD39CX0525	PCE	Tetrachloroethene	766.1	0.00045	0.44987	<MRL	0.021	13.6	3.50	sandstone	2.29	1.20E-02	12.0	93.33

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/kg rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0525	TCE	Trichloroethene	766.1	0.00045	0.44987	<MRL	0.021	13.6	5.54	sandstone	1.45	1.05E-02	10.5	129.21
C17	SSRD39CX0525	t-DCE	trans-1,2-Dichloroethene	766.1	0.01050	10.49693	<MRL	0.021	13.6	154.54	sandstone	1.21	8.25E-03	8.2	121.43
C17	SSRD39CX0526	1,1 DCE	1,1-Dichloroethene	768.95	0.01046	10.46032	<MRL	0.021	13.6	151.35	sandstone	1.23	1.22E-02	12.2	176.57
C17	SSRD39CX0526	1,1,1-TCA	1,1,1-Trichloroethane	768.95	0.00087	0.87169	<MRL	0.021	13.6	10.09	sandstone	1.54	1.13E-02	11.3	131.15
C17	SSRD39CX0526	c-DCE	cis-1,2-Dichloroethene	768.95	0.01220	12.20371	<MRL	0.021	13.6	166.52	sandstone	1.30	1.22E-02	12.2	166.52
C17	SSRD39CX0526	CF	Chloroform	768.95	0.00087	0.87169	<MRL	0.021	13.6	13.42	sandstone	1.16	1.66E-02	16.6	255.03
C17	SSRD39CX0526	CFC-113	Freon-113	768.95	0.00052	0.52302	<MRL	0.021	13.6	4.02	sandstone	2.32	2.79E-02	27.9	214.37
C17	SSRD39CX0526	PCE	Tetrachloroethene	768.95	0.00052	0.52302	<MRL	0.021	13.6	4.07	sandstone	2.29	1.39E-02	13.9	108.51
C17	SSRD39CX0526	TCE	Trichloroethene	768.95	0.00052	0.52302	<MRL	0.021	13.6	6.44	sandstone	1.45	1.22E-02	12.2	150.22
C17	SSRD39CX0526	t-DCE	trans-1,2-Dichloroethene	768.95	0.01220	12.20371	<MRL	0.021	13.6	179.67	sandstone	1.21	9.59E-03	9.6	141.17
C17	SSRD39CX0527	1,1 DCE	1,1-Dichloroethene	769.55	0.01005	10.05412	<MRL	0.021	13.6	145.47	sandstone	1.23	1.17E-02	11.7	169.71
C17	SSRD39CX0527	1,1,1-TCA	1,1,1-Trichloroethane	769.55	0.00084	0.83784	<MRL	0.021	13.6	9.70	sandstone	1.54	1.09E-02	10.9	126.06
C17	SSRD39CX0527	c-DCE	cis-1,2-Dichloroethene	769.55	0.01173	11.72980	<MRL	0.021	13.6	160.05	sandstone	1.30	1.17E-02	11.7	160.05
C17	SSRD39CX0527	CF	Chloroform	769.55	0.00084	0.83784	<MRL	0.021	13.6	12.90	sandstone	1.16	1.59E-02	15.9	245.13
C17	SSRD39CX0527	CFC-113	Freon-113	769.55	0.00050	0.50271	<MRL	0.021	13.6	3.86	sandstone	2.32	2.68E-02	26.8	206.05
C17	SSRD39CX0527	PCE	Tetrachloroethene	769.55	0.00050	0.50271	<MRL	0.021	13.6	3.91	sandstone	2.29	1.34E-02	13.4	104.30
C17	SSRD39CX0527	TCE	Trichloroethene	769.55	0.00050	0.50271	<MRL	0.021	13.6	6.19	sandstone	1.45	1.17E-02	11.7	144.39
C17	SSRD39CX0527	t-DCE	trans-1,2-Dichloroethene	769.55	0.01173	11.72980	<MRL	0.021	13.6	172.69	sandstone	1.21	9.22E-03	9.2	135.69
C17	SSRD39CX0528	1,1 DCE	1,1-Dichloroethene	771.55	0.01080	10.80470	<MRL	0.021	13.6	156.33	sandstone	1.23	1.26E-02	12.6	182.38
C17	SSRD39CX0528	1,1,1-TCA	1,1,1-Trichloroethane	771.55	0.00090	0.90039	<MRL	0.021	13.6	10.42	sandstone	1.54	1.17E-02	11.7	135.47
C17	SSRD39CX0528	c-DCE	cis-1,2-Dichloroethene	771.55	0.01261	12.60548	<MRL	0.021	13.6	172.00	sandstone	1.30	1.26E-02	12.6	172.00
C17	SSRD39CX0528	CF	Chloroform	771.55	0.00090	0.90039	<MRL	0.021	13.6	13.86	sandstone	1.16	1.71E-02	17.1	263.43
C17	SSRD39CX0528	CFC-113	Freon-113	771.55	0.00054	0.54023	<MRL	0.021	13.6	4.15	sandstone	2.32	2.88E-02	28.8	221.43
C17	SSRD39CX0528	PCE	Tetrachloroethene	771.55	0.00054	0.54023	<MRL	0.021	13.6	4.20	sandstone	2.29	1.44E-02	14.4	112.08
C17	SSRD39CX0528	TCE	Trichloroethene	771.55	0.00054	0.54023	<MRL	0.021	13.6	6.65	sandstone	1.45	1.26E-02	12.6	155.17
C17	SSRD39CX0528	t-DCE	trans-1,2-Dichloroethene	771.55	0.01261	12.60548	<MRL	0.021	13.6	185.59	sandstone	1.21	9.90E-03	9.9	145.82
C17	SSRD39CX0529	1,1 DCE	1,1-Dichloroethene	772.65	0.00974	9.74198	<MRL	0.021	13.6	140.95	sandstone	1.23	1.14E-02	11.4	164.45
C17	SSRD39CX0529	1,1,1-TCA	1,1,1-Trichloroethane	772.65	0.00081	0.81183	<MRL	0.021	13.6	9.40	sandstone	1.54	1.06E-02	10.6	122.15
C17	SSRD39CX0529	c-DCE	cis-1,2-Dichloroethene	772.65	0.01137	11.36565	<MRL	0.021	13.6	155.08	sandstone	1.30	1.14E-02	11.4	155.08
C17	SSRD39CX0529	CF	Chloroform	772.65	0.00081	0.81183	<MRL	0.021	13.6	12.50	sandstone	1.16	1.54E-02	15.4	237.52
C17	SSRD39CX0529	CFC-113	Freon-113	772.65	0.00049	0.48710	<MRL	0.021	13.6	3.74	sandstone	2.32	2.60E-02	26.0	199.65
C17	SSRD39CX0529	PCE	Tetrachloroethene	772.65	0.00049	0.48710	<MRL	0.021	13.6	3.79	sandstone	2.29	1.30E-02	13.0	101.06
C17	SSRD39CX0529	TCE	Trichloroethene	772.65	0.00049	0.48710	<MRL	0.021	13.6	6.00	sandstone	1.45	1.14E-02	11.4	139.91
C17	SSRD39CX0529	t-DCE	trans-1,2-Dichloroethene	772.65	0.01137	11.36565	<MRL	0.021	13.6	167.33	sandstone	1.21	8.93E-03	8.9	131.48
C17	SSRD39CX0530	1,1 DCE	1,1-Dichloroethene	773.05	0.01116	11.15895	<MRL	0.021	13.6	161.45	sandstone	1.23	1.30E-02	13.0	188.36
C17	SSRD39CX0530	1,1,1-TCA	1,1,1-Trichloroethane	773.05	0.00093	0.92991	<MRL	0.021	13.6	10.76	sandstone	1.54	1.21E-02	12.1	139.91
C17	SSRD39CX0530	c-DCE	cis-1,2-Dichloroethene	773.05	0.01302	13.01877	<MRL	0.021	13.6	177.64	sandstone	1.30	1.30E-02	13.0	177.64
C17	SSRD39CX0530	CF	Chloroform	773.05	0.00093	0.92991	<MRL	0.021	13.6	14.32	sandstone	1.16	1.77E-02	17.7	272.06
C17	SSRD39CX0530	CFC-113	Freon-113	773.05	0.00056	0.55795	<MRL	0.021	13.6	4.29	sandstone	2.32	2.98E-02	29.8	228.69
C17	SSRD39CX0530	PCE	Tetrachloroethene	773.05	0.00056	0.55795	<MRL	0.021	13.6	4.34	sandstone	2.29	1.49E-02	14.9	115.76
C17	SSRD39CX0530	TCE	Trichloroethene	773.05	0.00056	0.55795	<MRL	0.021	13.6	6.87	sandstone	1.45	1.30E-02	13.0	160.26
C17	SSRD39CX0530	t-DCE	trans-1,2-Dichloroethene	773.05	0.01302	13.01877	<MRL	0.021	13.6	191.67	sandstone	1.21	1.02E-02	10.2	150.60
C17	SSRD39CX0531	1,1 DCE	1,1-Dichloroethene	774.45	0.01017	10.16813	<MRL	0.021	13.6	147.12	sandstone	1.23	1.19E-02	11.9	171.64
C17	SSRD39CX0531	1,1,1-TCA	1,1,1-Trichloroethane	774.45	0.00085	0.84734	<MRL	0.021	13.6	9.81	sandstone	1.54	1.10E-02	11.0	127.49
C17	SSRD39CX0531	c-DCE	cis-1,2-Dichloroethene	774.45	0.01186	11.86281	<MRL	0.021	13.6	161.87	sandstone	1.30	1.19E-02	11.9	161.87

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0531	CF	Chloroform	774.45	0.00085	0.84734	<MRL	0.021	13.6	13.05	sandstone	1.16	1.61E-02	16.1	247.91
C17	SSRD39CX0531	CFC-113	Freon-113	774.45	0.00051	0.50841	<MRL	0.021	13.6	3.91	sandstone	2.32	2.71E-02	27.1	208.38
C17	SSRD39CX0531	PCE	Tetrachloroethene	774.45	0.00051	0.50841	<MRL	0.021	13.6	3.96	sandstone	2.29	1.36E-02	13.6	105.48
C17	SSRD39CX0531	TCE	Trichloroethene	774.45	0.00051	0.50841	<MRL	0.021	13.6	6.26	sandstone	1.45	1.19E-02	11.9	146.03
C17	SSRD39CX0531	t-DCE	trans-1,2-Dichloroethene	774.45	0.01186	11.86281	<MRL	0.021	13.6	174.65	sandstone	1.21	9.32E-03	9.3	137.23
C17	SSRD39CX0532	1,1 DCE	1,1-Dichloroethene	774.75	0.01094	10.93725	<MRL	0.021	13.6	158.25	sandstone	1.23	1.28E-02	12.8	184.62
C17	SSRD39CX0532	1,1,1-TCA	1,1,1-Trichloroethane	774.75	0.00091	0.91144	<MRL	0.021	13.6	10.55	sandstone	1.54	1.18E-02	11.8	137.13
C17	SSRD39CX0532	c-DCE	cis-1,2-Dichloroethene	774.75	0.01276	12.76012	<MRL	0.021	13.6	174.11	sandstone	1.30	1.28E-02	12.8	174.11
C17	SSRD39CX0532	CF	Chloroform	774.75	0.00091	0.91144	<MRL	0.021	13.6	14.03	sandstone	1.16	1.73E-02	17.3	266.66
C17	SSRD39CX0532	CFC-113	Freon-113	774.75	0.00055	0.54686	<MRL	0.021	13.6	4.20	sandstone	2.32	2.92E-02	29.2	224.14
C17	SSRD39CX0532	PCE	Tetrachloroethene	774.75	0.00055	0.54686	<MRL	0.021	13.6	4.25	sandstone	2.29	1.46E-02	14.6	113.46
C17	SSRD39CX0532	TCE	Trichloroethene	774.75	0.00055	0.54686	<MRL	0.021	13.6	6.73	sandstone	1.45	1.28E-02	12.8	157.07
C17	SSRD39CX0532	t-DCE	trans-1,2-Dichloroethene	774.75	0.01276	12.76012	<MRL	0.021	13.6	187.86	sandstone	1.21	1.00E-02	10.0	147.61
C17	SSRD39CX0533	1,1 DCE	1,1-Dichloroethene	776.05	0.01091	10.91270	<MRL	0.021	13.6	157.89	sandstone	1.23	1.27E-02	12.7	184.21
C17	SSRD39CX0533	1,1,1-TCA	1,1,1-Trichloroethane	776.05	0.00091	0.90939	<MRL	0.021	13.6	10.52	sandstone	1.54	1.18E-02	11.8	136.82
C17	SSRD39CX0533	c-DCE	cis-1,2-Dichloroethene	776.05	0.01273	12.73148	<MRL	0.021	13.6	173.72	sandstone	1.30	1.27E-02	12.7	173.72
C17	SSRD39CX0533	CF	Chloroform	776.05	0.00091	0.90939	<MRL	0.021	13.6	14.00	sandstone	1.16	1.73E-02	17.3	266.06
C17	SSRD39CX0533	CFC-113	Freon-113	776.05	0.00055	0.54563	<MRL	0.021	13.6	4.19	sandstone	2.32	2.91E-02	29.1	223.64
C17	SSRD39CX0533	PCE	Tetrachloroethene	776.05	0.00055	0.54563	<MRL	0.021	13.6	4.25	sandstone	2.29	1.46E-02	14.6	113.20
C17	SSRD39CX0533	TCE	Trichloroethene	776.05	0.00055	0.54563	<MRL	0.021	13.6	6.72	sandstone	1.45	1.27E-02	12.7	156.72
C17	SSRD39CX0533	t-DCE	trans-1,2-Dichloroethene	776.05	0.01273	12.73148	<MRL	0.021	13.6	187.44	sandstone	1.21	1.00E-02	10.0	147.27
C17	SSRD39CX0534	1,1 DCE	1,1-Dichloroethene	776.45	0.01190	11.89776	<MRL	0.021	13.6	172.14	sandstone	1.23	1.39E-02	13.9	200.83
C17	SSRD39CX0534	1,1,1-TCA	1,1,1-Trichloroethane	776.45	0.00099	0.99148	<MRL	0.021	13.6	11.47	sandstone	1.54	1.29E-02	12.9	149.17
C17	SSRD39CX0534	c-DCE	cis-1,2-Dichloroethene	776.45	0.01388	13.88072	<MRL	0.021	13.6	189.40	sandstone	1.30	1.39E-02	13.9	189.40
C17	SSRD39CX0534	CF	Chloroform	776.45	0.00099	0.99148	<MRL	0.021	13.6	15.27	sandstone	1.16	1.88E-02	18.8	290.08
C17	SSRD39CX0534	CFC-113	Freon-113	776.45	0.00059	0.59489	<MRL	0.021	13.6	4.57	sandstone	2.32	3.17E-02	31.7	243.83
C17	SSRD39CX0534	PCE	Tetrachloroethene	776.45	0.00059	0.59489	<MRL	0.021	13.6	4.63	sandstone	2.29	1.59E-02	15.9	123.42
C17	SSRD39CX0534	TCE	Trichloroethene	776.45	0.00059	0.59489	<MRL	0.021	13.6	7.32	sandstone	1.45	1.39E-02	13.9	170.87
C17	SSRD39CX0534	t-DCE	trans-1,2-Dichloroethene	776.45	0.01388	13.88072	<MRL	0.021	13.6	204.36	sandstone	1.21	1.09E-02	10.9	160.57
C17	SSRD39CX0535	1,1 DCE	1,1-Dichloroethene	777.95	0.01058	10.57731	<MRL	0.021	13.6	153.04	sandstone	1.23	1.23E-02	12.3	178.55
C17	SSRD39CX0535	1,1,1-TCA	1,1,1-Trichloroethane	777.95	0.00088	0.88144	<MRL	0.021	13.6	10.20	sandstone	1.54	1.15E-02	11.5	132.62
C17	SSRD39CX0535	c-DCE	cis-1,2-Dichloroethene	777.95	0.01234	12.34019	<MRL	0.021	13.6	168.38	sandstone	1.30	1.23E-02	12.3	168.38
C17	SSRD39CX0535	CF	Chloroform	777.95	0.00088	0.88144	<MRL	0.021	13.6	13.57	sandstone	1.16	1.67E-02	16.7	257.88
C17	SSRD39CX0535	CFC-113	Freon-113	777.95	0.00053	0.52887	<MRL	0.021	13.6	4.06	sandstone	2.32	2.82E-02	28.2	216.77
C17	SSRD39CX0535	PCE	Tetrachloroethene	777.95	0.00053	0.52887	<MRL	0.021	13.6	4.11	sandstone	2.29	1.41E-02	14.1	109.72
C17	SSRD39CX0535	TCE	Trichloroethene	777.95	0.00053	0.52887	<MRL	0.021	13.6	6.51	sandstone	1.45	1.23E-02	12.3	151.90
C17	SSRD39CX0535	t-DCE	trans-1,2-Dichloroethene	777.95	0.01234	12.34019	<MRL	0.021	13.6	181.68	sandstone	1.21	9.70E-03	9.7	142.75
C17	SSRD39CX0536	1,1 DCE	1,1-Dichloroethene	779.15	0.01152	11.51742	<MRL	0.021	13.6	166.64	sandstone	1.23	1.34E-02	13.4	194.41
C17	SSRD39CX0536	1,1,1-TCA	1,1,1-Trichloroethane	779.15	0.00096	0.95979	<MRL	0.021	13.6	11.11	sandstone	1.54	1.25E-02	12.5	144.41
C17	SSRD39CX0536	c-DCE	cis-1,2-Dichloroethene	779.15	0.01344	13.43699	<MRL	0.021	13.6	183.34	sandstone	1.30	1.34E-02	13.4	183.34
C17	SSRD39CX0536	CF	Chloroform	779.15	0.00096	0.95979	<MRL	0.021	13.6	14.78	sandstone	1.16	1.82E-02	18.2	280.80
C17	SSRD39CX0536	CFC-113	Freon-113	779.15	0.00058	0.57587	<MRL	0.021	13.6	4.43	sandstone	2.32	3.07E-02	30.7	236.03
C17	SSRD39CX0536	PCE	Tetrachloroethene	779.15	0.00058	0.57587	<MRL	0.021	13.6	4.48	sandstone	2.29	1.54E-02	15.4	119.48
C17	SSRD39CX0536	TCE	Trichloroethene	779.15	0.00058	0.57587	<MRL	0.021	13.6	7.09	sandstone	1.45	1.34E-02	13.4	165.40
C17	SSRD39CX0536	t-DCE	trans-1,2-Dichloroethene	779.15	0.01344	13.43699	<MRL	0.021	13.6	197.83	sandstone	1.21	1.06E-02	10.6	155.44

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0537	1,1 DCE	1,1-Dichloroethene	779.45	0.00895	8.95244	<MRL	0.021	13.6	129.53	sandstone	1.23	1.04E-02	10.4	151.12
C17	SSRD39CX0537	1,1,1-TCA	1,1,1-Trichloroethane	779.45	0.00075	0.74604	<MRL	0.021	13.6	8.63	sandstone	1.54	9.70E-03	9.7	112.25
C17	SSRD39CX0537	c-DCE	cis-1,2-Dichloroethene	779.45	0.01044	10.44451	<MRL	0.021	13.6	142.51	sandstone	1.30	1.04E-02	10.4	142.51
C17	SSRD39CX0537	CF	Chloroform	779.45	0.00075	0.74604	<MRL	0.021	13.6	11.49	sandstone	1.16	1.42E-02	14.2	218.27
C17	SSRD39CX0537	CFC-113	Freon-113	779.45	0.00045	0.44762	<MRL	0.021	13.6	3.44	sandstone	2.32	2.39E-02	23.9	183.47
C17	SSRD39CX0537	PCE	Tetrachloroethene	779.45	0.00045	0.44762	<MRL	0.021	13.6	3.48	sandstone	2.29	1.19E-02	11.9	92.87
C17	SSRD39CX0537	TCE	Trichloroethene	779.45	0.00045	0.44762	<MRL	0.021	13.6	5.51	sandstone	1.45	1.04E-02	10.4	128.57
C17	SSRD39CX0537	t-DCE	trans-1,2-Dichloroethene	779.45	0.01044	10.44451	<MRL	0.021	13.6	153.77	sandstone	1.21	8.21E-03	8.2	120.82
C17	SSRD39CX0538	1,1 DCE	1,1-Dichloroethene	780.15	0.00998	9.97763	<MRL	0.021	13.6	144.36	sandstone	1.23	1.16E-02	11.6	168.42
C17	SSRD39CX0538	1,1,1-TCA	1,1,1-Trichloroethane	780.15	0.00083	0.83147	<MRL	0.021	13.6	9.62	sandstone	1.54	1.08E-02	10.8	125.10
C17	SSRD39CX0538	c-DCE	cis-1,2-Dichloroethene	780.15	0.01164	11.64056	<MRL	0.021	13.6	158.83	sandstone	1.30	1.16E-02	11.6	158.83
C17	SSRD39CX0538	CF	Chloroform	780.15	0.00083	0.83147	<MRL	0.021	13.6	12.80	sandstone	1.16	1.58E-02	15.8	243.26
C17	SSRD39CX0538	CFC-113	Freon-113	780.15	0.00050	0.49888	<MRL	0.021	13.6	3.83	sandstone	2.32	2.66E-02	26.6	204.48
C17	SSRD39CX0538	PCE	Tetrachloroethene	780.15	0.00050	0.49888	<MRL	0.021	13.6	3.88	sandstone	2.29	1.33E-02	13.3	103.50
C17	SSRD39CX0538	TCE	Trichloroethene	780.15	0.00050	0.49888	<MRL	0.021	13.6	6.14	sandstone	1.45	1.16E-02	11.6	143.29
C17	SSRD39CX0538	t-DCE	trans-1,2-Dichloroethene	780.15	0.01164	11.64056	<MRL	0.021	13.6	171.38	sandstone	1.21	9.15E-03	9.1	134.66
C17	SSRD39CX0539	1,1 DCE	1,1-Dichloroethene	780.45	0.00849	8.48736	<MRL	0.021	13.6	122.80	sandstone	1.23	9.90E-03	9.9	143.27
C17	SSRD39CX0539	1,1,1-TCA	1,1,1-Trichloroethane	780.45	0.00071	0.70728	<MRL	0.021	13.6	8.19	sandstone	1.54	9.19E-03	9.2	106.42
C17	SSRD39CX0539	c-DCE	cis-1,2-Dichloroethene	780.45	0.00990	9.90192	<MRL	0.021	13.6	135.11	sandstone	1.30	9.90E-03	9.9	135.11
C17	SSRD39CX0539	CF	Chloroform	780.45	0.00071	0.70728	<MRL	0.021	13.6	10.89	sandstone	1.16	1.34E-02	13.4	206.93
C17	SSRD39CX0539	CFC-113	Freon-113	780.45	0.00042	0.42437	<MRL	0.021	13.6	3.26	sandstone	2.32	2.26E-02	22.6	173.94
C17	SSRD39CX0539	PCE	Tetrachloroethene	780.45	0.00042	0.42437	<MRL	0.021	13.6	3.30	sandstone	2.29	1.13E-02	11.3	88.04
C17	SSRD39CX0539	TCE	Trichloroethene	780.45	0.00042	0.42437	<MRL	0.021	13.6	5.22	sandstone	1.45	9.90E-03	9.9	121.89
C17	SSRD39CX0539	t-DCE	trans-1,2-Dichloroethene	780.45	0.00990	9.90192	<MRL	0.021	13.6	145.78	sandstone	1.21	7.78E-03	7.8	114.54
C17	SSRD39CX0540	1,1 DCE	1,1-Dichloroethene	781.65	0.00961	9.60519	<MRL	0.021	13.6	138.97	sandstone	1.23	1.12E-02	11.2	162.14
C17	SSRD39CX0540	1,1,1-TCA	1,1,1-Trichloroethane	781.65	0.00080	0.80043	<MRL	0.021	13.6	9.26	sandstone	1.54	1.04E-02	10.4	120.43
C17	SSRD39CX0540	c-DCE	cis-1,2-Dichloroethene	781.65	0.01121	11.20606	<MRL	0.021	13.6	152.90	sandstone	1.30	1.12E-02	11.2	152.90
C17	SSRD39CX0540	CF	Chloroform	781.65	0.00080	0.80043	<MRL	0.021	13.6	12.33	sandstone	1.16	1.52E-02	15.2	234.18
C17	SSRD39CX0540	CFC-113	Freon-113	781.65	0.00048	0.48026	<MRL	0.021	13.6	3.69	sandstone	2.32	2.56E-02	25.6	196.85
C17	SSRD39CX0540	PCE	Tetrachloroethene	781.65	0.00048	0.48026	<MRL	0.021	13.6	3.74	sandstone	2.29	1.28E-02	12.8	99.64
C17	SSRD39CX0540	TCE	Trichloroethene	781.65	0.00048	0.48026	<MRL	0.021	13.6	5.91	sandstone	1.45	1.12E-02	11.2	137.94
C17	SSRD39CX0540	t-DCE	trans-1,2-Dichloroethene	781.65	0.01121	11.20606	<MRL	0.021	13.6	164.98	sandstone	1.21	8.80E-03	8.8	129.63
C17	SSRD39CX0541	1,1 DCE	1,1-Dichloroethene	783.35	0.00921	9.21079	<MRL	0.021	13.6	133.27	sandstone	1.23	1.07E-02	10.7	155.48
C17	SSRD39CX0541	1,1,1-TCA	1,1,1-Trichloroethane	783.35	0.00077	0.76757	<MRL	0.021	13.6	8.88	sandstone	1.54	9.98E-03	10.0	115.49
C17	SSRD39CX0541	c-DCE	cis-1,2-Dichloroethene	783.35	0.01075	10.74592	<MRL	0.021	13.6	146.63	sandstone	1.30	1.07E-02	10.7	146.63
C17	SSRD39CX0541	CF	Chloroform	783.35	0.00077	0.76757	<MRL	0.021	13.6	11.82	sandstone	1.16	1.46E-02	14.6	224.57
C17	SSRD39CX0541	CFC-113	Freon-113	783.35	0.00046	0.46054	<MRL	0.021	13.6	3.54	sandstone	2.32	2.46E-02	24.6	188.76
C17	SSRD39CX0541	PCE	Tetrachloroethene	783.35	0.00046	0.46054	<MRL	0.021	13.6	3.58	sandstone	2.29	1.23E-02	12.3	95.55
C17	SSRD39CX0541	TCE	Trichloroethene	783.35	0.00046	0.46054	<MRL	0.021	13.6	5.67	sandstone	1.45	1.07E-02	10.7	132.28
C17	SSRD39CX0541	t-DCE	trans-1,2-Dichloroethene	783.35	0.01075	10.74592	<MRL	0.021	13.6	158.21	sandstone	1.21	8.44E-03	8.4	124.31
C17	SSRD39CX0542	1,1 DCE	1,1-Dichloroethene	783.85	0.01069	10.68794	<MRL	0.021	13.6	154.64	sandstone	1.23	1.25E-02	12.5	180.41
C17	SSRD39CX0542	1,1,1-TCA	1,1,1-Trichloroethane	783.85	0.00089	0.89066	<MRL	0.021	13.6	10.31	sandstone	1.54	1.16E-02	11.6	134.01
C17	SSRD39CX0542	c-DCE	cis-1,2-Dichloroethene	783.85	0.01247	12.46926	<MRL	0.021	13.6	170.14	sandstone	1.30	1.25E-02	12.5	170.14
C17	SSRD39CX0542	CF	Chloroform	783.85	0.00089	0.89066	<MRL	0.021	13.6	13.71	sandstone	1.16	1.69E-02	16.9	260.58
C17	SSRD39CX0542	CFC-113	Freon-113	783.85	0.00053	0.53440	<MRL	0.021	13.6	4.11	sandstone	2.32	2.85E-02	28.5	219.03

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0542	PCE	Tetrachloroethene	783.85	0.00053	0.53440	<MRL	0.021	13.6	4.16	sandstone	2.29	1.43E-02	14.3	110.87
C17	SSRD39CX0542	TCE	Trichloroethene	783.85	0.00053	0.53440	<MRL	0.021	13.6	6.58	sandstone	1.45	1.25E-02	12.5	153.49
C17	SSRD39CX0542	t-DCE	trans-1,2-Dichloroethene	783.85	0.01247	12.46926	<MRL	0.021	13.6	183.58	sandstone	1.21	9.80E-03	9.8	144.24
C17	SSRD39CX0543	1,1 DCE	1,1-Dichloroethene	784.15	0.00958	9.58308	<MRL	0.021	13.6	138.65	sandstone	1.23	1.12E-02	11.2	161.76
C17	SSRD39CX0543	1,1,1-TCA	1,1,1-Trichloroethane	784.15	0.00080	0.79859	<MRL	0.021	13.6	9.24	sandstone	1.54	1.04E-02	10.4	120.15
C17	SSRD39CX0543	c-DCE	cis-1,2-Dichloroethene	784.15	0.01118	11.18026	<MRL	0.021	13.6	152.55	sandstone	1.30	1.12E-02	11.2	152.55
C17	SSRD39CX0543	CF	Chloroform	784.15	0.00080	0.79859	<MRL	0.021	13.6	12.30	sandstone	1.16	1.52E-02	15.2	233.64
C17	SSRD39CX0543	CFC-113	Freon-113	784.15	0.00048	0.47915	<MRL	0.021	13.6	3.68	sandstone	2.32	2.56E-02	25.6	196.39
C17	SSRD39CX0543	PCE	Tetrachloroethene	784.15	0.00048	0.47915	<MRL	0.021	13.6	3.73	sandstone	2.29	1.28E-02	12.8	99.41
C17	SSRD39CX0543	TCE	Trichloroethene	784.15	0.00048	0.47915	<MRL	0.021	13.6	5.90	sandstone	1.45	1.12E-02	11.2	137.63
C17	SSRD39CX0543	t-DCE	trans-1,2-Dichloroethene	784.15	0.01118	11.18026	<MRL	0.021	13.6	164.60	sandstone	1.21	8.78E-03	8.8	129.33
C17	SSRD39CX0544	1,1 DCE	1,1-Dichloroethene	785.45	0.00909	9.08791	<MRL	0.021	13.6	131.49	sandstone	1.23	1.06E-02	10.6	153.40
C17	SSRD39CX0544	1,1,1-TCA	1,1,1-Trichloroethane	785.45	0.00076	0.75733	<MRL	0.021	13.6	8.76	sandstone	1.54	9.85E-03	9.8	113.94
C17	SSRD39CX0544	c-DCE	cis-1,2-Dichloroethene	785.45	0.01060	10.60257	<MRL	0.021	13.6	144.67	sandstone	1.30	1.06E-02	10.6	144.67
C17	SSRD39CX0544	CF	Chloroform	785.45	0.00076	0.75733	<MRL	0.021	13.6	11.66	sandstone	1.16	1.44E-02	14.4	221.57
C17	SSRD39CX0544	CFC-113	Freon-113	785.45	0.00045	0.45440	<MRL	0.021	13.6	3.49	sandstone	2.32	2.42E-02	24.2	186.24
C17	SSRD39CX0544	PCE	Tetrachloroethene	785.45	0.00045	0.45440	<MRL	0.021	13.6	3.54	sandstone	2.29	1.21E-02	12.1	94.27
C17	SSRD39CX0544	TCE	Trichloroethene	785.45	0.00045	0.45440	<MRL	0.021	13.6	5.59	sandstone	1.45	1.06E-02	10.6	130.51
C17	SSRD39CX0544	t-DCE	trans-1,2-Dichloroethene	785.45	0.01060	10.60257	<MRL	0.021	13.6	156.10	sandstone	1.21	8.33E-03	8.3	122.65
C17	SSRD39CX0545	1,1 DCE	1,1-Dichloroethene	786.05	0.01025	10.24708	<MRL	0.021	13.6	148.26	sandstone	1.23	1.20E-02	12.0	172.97
C17	SSRD39CX0545	1,1,1-TCA	1,1,1-Trichloroethane	786.05	0.00085	0.85392	<MRL	0.021	13.6	9.88	sandstone	1.54	1.11E-02	11.1	128.48
C17	SSRD39CX0545	c-DCE	cis-1,2-Dichloroethene	786.05	0.01195	11.95492	<MRL	0.021	13.6	163.12	sandstone	1.30	1.20E-02	12.0	163.12
C17	SSRD39CX0545	CF	Chloroform	786.05	0.00085	0.85392	<MRL	0.021	13.6	13.15	sandstone	1.16	1.62E-02	16.2	249.83
C17	SSRD39CX0545	CFC-113	Freon-113	786.05	0.00051	0.51235	<MRL	0.021	13.6	3.94	sandstone	2.32	2.73E-02	27.3	210.00
C17	SSRD39CX0545	PCE	Tetrachloroethene	786.05	0.00051	0.51235	<MRL	0.021	13.6	3.99	sandstone	2.29	1.37E-02	13.7	106.30
C17	SSRD39CX0545	TCE	Trichloroethene	786.05	0.00051	0.51235	<MRL	0.021	13.6	6.31	sandstone	1.45	1.20E-02	12.0	147.16
C17	SSRD39CX0545	t-DCE	trans-1,2-Dichloroethene	786.05	0.01195	11.95492	<MRL	0.021	13.6	176.01	sandstone	1.21	9.39E-03	9.4	138.29
C17	SSRD39CX0546	1,1 DCE	1,1-Dichloroethene	786.1	0.01034	10.34259	<MRL	0.021	13.6	149.64	sandstone	1.23	1.21E-02	12.1	174.58
C17	SSRD39CX0546	1,1,1-TCA	1,1,1-Trichloroethane	786.1	0.00086	0.86188	<MRL	0.021	13.6	9.98	sandstone	1.54	1.12E-02	11.2	129.68
C17	SSRD39CX0546	c-DCE	cis-1,2-Dichloroethene	786.1	0.01207	12.06636	<MRL	0.021	13.6	164.64	sandstone	1.30	1.21E-02	12.1	164.64
C17	SSRD39CX0546	CF	Chloroform	786.1	0.00086	0.86188	<MRL	0.021	13.6	13.27	sandstone	1.16	1.64E-02	16.4	252.16
C17	SSRD39CX0546	CFC-113	Freon-113	786.1	0.00052	0.51713	<MRL	0.021	13.6	3.97	sandstone	2.32	2.76E-02	27.6	211.96
C17	SSRD39CX0546	PCE	Tetrachloroethene	786.1	0.00052	0.51713	<MRL	0.021	13.6	4.02	sandstone	2.29	1.38E-02	13.8	107.29
C17	SSRD39CX0546	TCE	Trichloroethene	786.1	0.00052	0.51713	<MRL	0.021	13.6	6.37	sandstone	1.45	1.21E-02	12.1	148.53
C17	SSRD39CX0546	t-DCE	trans-1,2-Dichloroethene	786.1	0.01207	12.06636	<MRL	0.021	13.6	177.65	sandstone	1.21	9.48E-03	9.5	139.58
C17	SSRD39CX0547	1,1 DCE	1,1-Dichloroethene	787.55	0.00963	9.63322	<MRL	0.021	13.6	139.38	sandstone	1.23	1.12E-02	11.2	162.61
C17	SSRD39CX0547	1,1,1-TCA	1,1,1-Trichloroethane	787.55	0.00080	0.80277	<MRL	0.021	13.6	9.29	sandstone	1.54	1.04E-02	10.4	120.78
C17	SSRD39CX0547	c-DCE	cis-1,2-Dichloroethene	787.55	0.01124	11.23876	<MRL	0.021	13.6	153.35	sandstone	1.30	1.12E-02	11.2	153.35
C17	SSRD39CX0547	CF	Chloroform	787.55	0.00080	0.80277	<MRL	0.021	13.6	12.36	sandstone	1.16	1.53E-02	15.3	234.87
C17	SSRD39CX0547	CFC-113	Freon-113	787.55	0.00048	0.48166	<MRL	0.021	13.6	3.70	sandstone	2.32	2.57E-02	25.7	197.42
C17	SSRD39CX0547	PCE	Tetrachloroethene	787.55	0.00048	0.48166	<MRL	0.021	13.6	3.75	sandstone	2.29	1.28E-02	12.8	99.93
C17	SSRD39CX0547	TCE	Trichloroethene	787.55	0.00048	0.48166	<MRL	0.021	13.6	5.93	sandstone	1.45	1.12E-02	11.2	138.35
C17	SSRD39CX0547	t-DCE	trans-1,2-Dichloroethene	787.55	0.01124	11.23876	<MRL	0.021	13.6	165.46	sandstone	1.21	8.83E-03	8.8	130.01
C17	SSRD39CX0548	1,1 DCE	1,1-Dichloroethene	788.95	0.00616	6.16006	<MRL	0.021	13.6	89.13	sandstone	1.23	7.19E-03	7.2	103.98
C17	SSRD39CX0548	1,1,1-TCA	1,1,1-Trichloroethane	788.95	0.00051	0.51334	<MRL	0.021	13.6	5.94	sandstone	1.54	6.67E-03	6.7	77.24

Table B.1.3

Summary Data for C16 C17 (previously known as RD-39C)

Well Name	Bottle ID	Analyte	Analyte	Depth (ft bgs)	Rock Concentration (ug/g)	Rock Concentration (ug/kg)	TOTAL Qualifier	foc (%)	n (%)	PoreWater Concentration (ug/L)	Lithology	R	MDL (ug/g rock)	MDL (ug/kg rock)	MDL (ug/L pw) PW
C17	SSRD39CX0548	c-DCE	cis-1,2-Dichloroethene	788.95	0.00719	7.18674	<MRL	0.021	13.6	98.06	sandstone	1.30	7.19E-03	7.2	98.06
C17	SSRD39CX0548	CF	Chloroform	788.95	0.00051	0.51334	<MRL	0.021	13.6	7.90	sandstone	1.16	9.75E-03	9.8	150.19
C17	SSRD39CX0548	CFC-113	Freon-113	788.95	0.00031	0.30800	<MRL	0.021	13.6	2.37	sandstone	2.32	1.64E-02	16.4	126.24
C17	SSRD39CX0548	PCE	Tetrachloroethene	788.95	0.00031	0.30800	<MRL	0.021	13.6	2.40	sandstone	2.29	8.21E-03	8.2	63.90
C17	SSRD39CX0548	TCE	Trichloroethene	788.95	0.00031	0.30800	<MRL	0.021	13.6	3.79	sandstone	1.45	7.19E-03	7.2	88.47
C17	SSRD39CX0548	t-DCE	trans-1,2-Dichloroethene	788.95	0.00719	7.18674	<MRL	0.021	13.6	105.81	sandstone	1.21	5.65E-03	5.6	83.13

Notes:

1,1 DCE	1,1-Dichloroethene
1,1,1-TCA	1,1,1-Trichloroethane
c-DCE	cis-1,2-Dichloroethene
CF	Chloroform
CFC-113	Freon-113
PCE	Tetrachloroethene
TCE	Trichloroethene
t-DCE	trans-1,2-Dichloroethene

Table B.1.4
Location/Object Table

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Object Name	Media Type	X_Coordinate	Y_Coordinate
413580	Soil/Sediment	1783698.44	267997.8298
414502	Soil/Sediment	1783698.46	267995.7497
416380	Soil/Sediment	1783477.47	268106.4798
424760	Soil/Sediment	1783272.79	268789.8498
428480	Soil/Sediment	1783374.31	269062.8198
B10-D1-S1	Spring/Seep	1783292.693	268204.3372
B1BS0026	Soil/Sediment	1796309.49	269110.1297
B1BS0048	Soil/Sediment	1798093	268721.6298
B1BS24	Soil/Sediment	1796689.6	269448.0998
B1BS25	Soil/Sediment	1796521.68	269314.0598
B1BS26	Soil/Sediment	1796309.49	269110.1297
B1SV26	Soil Vapor	1797170	269366.9999
B1SV28	Soil Vapor	1797010	269654.9997
B1SV29	Soil Vapor	1797080	269695.9999
B1SV31	Soil Vapor	1797060	269465.9997
B1SV32	Soil Vapor	1796960	269609.9998
BB-01-001	Soil/Sediment	1787361	275600.0898
BB-01-027	Soil/Sediment	1787548.25	275646.72
BB-01-038	Soil/Sediment	1787478.88	275691.9397
BB-01-041	Soil/Sediment	1787453	275695.9997
BB-01-056	Soil/Sediment	1787370.5	275630.66
BB-02-045	Soil/Sediment	1785097	277143.9699
BB-02-060	Soil/Sediment	1785082.88	277151.6297
BB-02-071	Soil/Sediment	1785098.25	277111.1898
BB-02-075	Soil/Sediment	1785053.88	277157.5598
BB-02-078	Soil/Sediment	1785072.75	277182.2199
BB-03-001	Surface Water	1783597.75	269783.84
BB-03-003	Soil/Sediment	1783554.5	269327.0299
BB-03-005	Soil/Sediment	1783565.75	269315.3098
BB-03-017	Soil/Sediment	1783588.5	269312.63
BB-03-025	Soil/Sediment	1783573.5	269333.0899
BB-03-026	Soil/Sediment	1783589.5	269327.8799
BB-03-029	Soil/Sediment	1783608.87	269310.3399
BB-03-079	Soil/Sediment	1783638.38	269348.25
BB-03-081	Soil/Sediment	1783602.63	269287.78
BB-03-092	Soil/Sediment	1783597.88	269410.3099
BB-03-096	Soil/Sediment	1783632.13	269385.91
BB-03-097	Soil/Sediment	1783635.87	269380.7798
BB-04-001	Surface Water	1789764.25	272546.0897
BB-04-021	Soil/Sediment	1789873.75	272197.3398
BB-04-023	Soil/Sediment	1789818.13	272202.9998
BB-04-026	Soil/Sediment	1789848.13	272204.3397
BB-04-049	Soil/Sediment	1789863.5	272237.6599
BB-04-062	Soil/Sediment	1789860.75	272259.5299
BB-04-078	Soil/Sediment	1789804.87	272281.19
BB-04-079	Soil/Sediment	1789809.5	272286.5899
BB-04-082	Soil/Sediment	1789853.63	272287.0299
BB-04-084	Soil/Sediment	1789864.63	272287.9098

Table B.1.4
Location/Object Table

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Object Name	Media Type	X_Coordinate	Y_Coordinate
BB-04-097	Soil/Sediment	1789847.13	272306.5899
BB-05-003	Soil/Sediment	1786778.13	275810.1898
BB-05-006	Soil/Sediment	1786812.38	275795.4697
BB-05-057	Soil/Sediment	1786831	275847.4099
BB-05-077	Soil/Sediment	1786840.75	275860.2497
BB-05-089	Soil/Sediment	1786857	275870.2799
BB-06-007	Soil/Sediment	1790502.75	276304.47
BB-06-013	Soil/Sediment	1790470.63	276330.9998
BB-06-017	Soil/Sediment	1790506.75	276318.9099
BB-06-066	Soil/Sediment	1790506.75	276374.94
BB-06-092	Soil/Sediment	1790464.5	276413.6299
BB-07-012	Soil/Sediment	1785462.13	276158.9099
BB-07-035	Soil/Sediment	1785450	276108.8099
BB-07-036	Soil/Sediment	1785446.25	276118.5297
BB-07-038	Soil/Sediment	1785444.5	276141.47
BB-07-058	Soil/Sediment	1785462.25	276157.9099
BB-08-003	Soil/Sediment	1784955.13	275204.3098
BB-08-022	Soil/Sediment	1784950.25	275224.3097
BB-08-034	Soil/Sediment	1784972.25	275232.7198
BB-08-035	Soil/Sediment	1784985.13	275230.2198
BB-08-038	Soil/Sediment	1785011.75	275221.7799
BB-09-031	Soil/Sediment	1784360.75	275137.2197
BB-09-051	Soil/Sediment	1784363.75	275155.1298
BB-09-070	Soil/Sediment	1784453	275136.5599
BB-09-092	Soil/Sediment	1784387.38	275187.9998
BB-09-100	Soil/Sediment	1784466.75	275171.1599
BB-10-023	Soil/Sediment	1791672.13	278645.63
BB-10-029	Soil/Sediment	1791725	278612.8797
BB-10-067	Soil/Sediment	1791732	278660.63
BB-10-079	Soil/Sediment	1791715.939	278684.1855
BB-10-081	Soil/Sediment	1791694.38	278705.9399
BB-11-006	Soil/Sediment	1784803.13	277335.0299
BB-11-018	Soil/Sediment	1784817.5	277330.38
BB-11-032	Soil/Sediment	1784828.88	277340.4397
BB-11-057	Soil/Sediment	1784848.88	277347.5299
BB-11-061	Soil/Sediment	1784789.63	277406.81
BB-12-003	Soil/Sediment	1784516.88	277608.41
BB-12-006	Soil/Sediment	1784581.25	277566.6597
BB-12-006v	Vegetation	1784581.134	277566.7448
BB-12-019	Soil/Sediment	1784507.25	277643.9998
BB-12-020	Soil/Sediment	1784522.25	277635.78
BB-12-020v	Vegetation	1784522.165	277635.9065
BB-12-023	Soil/Sediment	1784583.88	277618.5897
BB-12-026v	Vegetation	1784605.854	277602.5347
BB-13-010	Soil/Sediment	1787770.5	276206.9699
BB-13-011	Soil/Sediment	1787682	276222.0899
BB-13-011v	Vegetation	1787681.873	276222.2059
BB-13-024	Soil/Sediment	1787710.63	276240.3799

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Object Name	Media Type	X_Coordinate	Y_Coordinate
BB-13-024v	Vegetation	1787710.558	276240.4965
BB-13-037	Soil/Sediment	1787733.25	276259.2198
BB-13-039	Soil/Sediment	1787756.13	276261.0298
BB-13-039v	Vegetation	1787756.035	276261.086
BB-14-004	Soil/Sediment	1791637.38	274056.3098
BB-14-037	Soil/Sediment	1791681.5	274066.5899
BB-14-041	Soil/Sediment	1791641.88	274110.8399
BB-14-079	Soil/Sediment	1791716.63	274088.2198
BB-14-094	Soil/Sediment	1791690.63	274136.2197
BB-15-002	Soil/Sediment	1790158.28	270009.9097
BB-15-003	Soil/Sediment	1790200.69	270040.8099
BB-15-004	Soil/Sediment	1790249	270063.6199
BB-15-005	Soil/Sediment	1790303.33	270078.1898
BB-20-001	Soil/Sediment	1783772	268015.1299
BB-20-002	Soil/Sediment	1783487.5	268114.9998
BB-20-002	Surface Water	1783487.5	268114.9998
BB-20-003	Soil/Sediment	1783218.37	268291.6898
BB-20-004	Soil/Sediment	1783133.87	268330.0899
BB-20-005	Soil/Sediment	1783156.87	268460.6897
BB-20-006	Soil/Sediment	1783249.13	268645.0598
BB-20-007	Soil/Sediment	1783372.25	268791.03
BB-20-008	Soil/Sediment	1783372.25	268952.34
BB-20-009	Soil/Sediment	1783441.37	269129.0299
BB-20-010	Soil/Sediment	1783636.13	269308.2799
BBBS0001	Soil/Sediment	1783756.21	267942.9099
BBBS0002	Soil/Sediment	1783714.85	267970.3498
BBBS0003	Soil/Sediment	1783606.5	268055.9497
BBBS0004	Soil/Sediment	1783448.78	268129.3
BBBS0005	Soil/Sediment	1783179.32	268262.99
BBBS0006	Soil/Sediment	1783766.39	267934.3397
BC1	Soil/Sediment	1796395.865	274083.3553
BC-16	Surface Water	1793826.547	259459.2566
BC2	Soil/Sediment	1796329.218	274054.2701
BC3	Soil/Sediment	1796330.051	274094.6873
BC4	Soil/Sediment	1796270.45	273994.7692
BC5	Soil/Sediment	1796079.379	274028.0753
BC-54	Soil/Sediment	1788977.658	259313.3662
BC-54	Vegetation	1788977.658	259313.3662
BC6	Soil/Sediment	1796160.015	273950.9455
BCBS01	Soil/Sediment	1798861.909	261206.3893
BCBS02	Soil/Sediment	1799471.856	261175.8919
BCBS03	Soil/Sediment	1792907.25	257118.8397
BCBS04	Soil/Sediment	1789490.38	258408.16
BCBS05	Soil/Sediment	1787793.13	260256.84
BCBS06	Soil/Sediment	1796260.75	256675.88
BCBS09	Soil/Sediment	1795752.38	261171.1899
BCSS01	Soil/Sediment	1798831.412	260657.4368
BCSS02	Soil/Sediment	1799441.359	260718.4315

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Object Name	Media Type	X_Coordinate	Y_Coordinate
BCSS03	Soil/Sediment	1798831.412	260047.4896
BCSS04	Soil/Sediment	1799441.359	260077.9869
BCSS05	Soil/Sediment	1789481.88	257428.66
BCSS06	Soil/Sediment	1788792.88	259491.1299
BCSS07	Soil/Sediment	1787730	260230.9998
BCSS11	Soil/Sediment	1791928.13	255027.5198
BCSS13	Soil/Sediment	1787569	257189.44
BG-01-002	Surface Water	1807233.55	279877.9925
BG-01-005	Soil/Sediment	1807023.659	279753.3181
BG-01-008	Soil/Sediment	1807052.91	279759.9836
BG-01-016	Soil/Sediment	1807034.65	279764.9845
BG-01-034	Soil/Sediment	1807015.363	279780.9792
BG-01-082	Soil/Sediment	1806990.9	279835.4317
BG-01-087	Soil/Sediment	1807043.824	279832.6093
BG-01-090	Soil/Sediment	1807065.817	279836.8431
BG-01-100	Soil/Sediment	1807057.584	279848.604
BG-02-007	Soil/Sediment	1799795.91	277025.7183
BG-02-017	Soil/Sediment	1799806.509	277026.8889
BG-02-074	Soil/Sediment	1799824.473	277088.043
BG-02-076	Soil/Sediment	1799842.858	277073.9995
BG-02-085	Soil/Sediment	1799845.389	277089.1156
BG-03-001	Soil/Sediment	1788607.37	254148.4307
BG-03-019	Soil/Sediment	1788679.857	254098.0022
BG-03-059	Soil/Sediment	1788707.579	254125.7238
BG-04-025	Soil/Sediment	1776336.503	266327.5087
BG-04-029	Soil/Sediment	1776375.947	266320.682
BG-04-090	Soil/Sediment	1776390.359	266386.6737
BG-05-016	Soil/Sediment	1739141.005	303597.5677
BG-05-017	Soil/Sediment	1739147.028	303604.1258
BG-05-027	Soil/Sediment	1739139.093	303610.6184
BG-05-050	Soil/Sediment	1739169.752	303631.8997
BG-05-056	Soil/Sediment	1739131.157	303639.8351
BG-05-074	Soil/Sediment	1739116.369	303660.395
BG-06-033	Soil/Sediment	1779882.373	243862.722
BG-06-089	Soil/Sediment	1779938.807	243912.6439
BG-06-096	Soil/Sediment	1779911.893	243923.4965
BG-07-001	Vegetation	1740006.675	298394.2719
BG-07-002	Vegetation	1740009.125	298194.1771
BG-07-003	Vegetation	1740009.125	298148.4412
BG-07-004	Vegetation	1741220.282	298877.2395
BG-07-005	Vegetation	1741247.395	298878.1923
BG-07-006	Vegetation	1741264.998	298878.1923
BG08	Vegetation		
BG-09-003	Soil/Sediment	1727412.526	262983.4215
BG-09-005	Soil/Sediment	1727440.304	262988.6298
BG-09-013	Soil/Sediment	1727413.828	262994.2722
BG-09-057	Soil/Sediment	1727458.099	263031.1646
BG-09-096	Soil/Sediment	1727442.04	263075.8694

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Object Name	Media Type	X_Coordinate	Y_Coordinate
BG-10-001	Soil/Sediment	1719173.148	262621.6926
BG-10-002	Soil/Sediment	1719173.148	262482.9915
BG-10-003	Soil/Sediment	1719118.873	262410.6257
BG-10-004	Soil/Sediment	1719088.721	262283.9855
BG-10-005	Soil/Sediment	1719103.328	262129.4394
BG-11-010	Soil/Sediment	1785994.984	213274.3385
BG-11-011	Soil/Sediment	1785937.011	213259.2656
BG-11-031	Soil/Sediment	1785938.557	213279.3628
BG-11-036	Soil/Sediment	1786031.7	213250.763
BG-11-075	Soil/Sediment	1785984.162	213321.8759
BG-12-001	Soil/Sediment	1785493.286	213810.7074
BG-12-002	Soil/Sediment	1785487.154	213792.31
BG-12-003	Soil/Sediment	1785484.833	213721.0516
BG-12-004	Soil/Sediment	1785485.018	213691.5442
BG-12-005	Soil/Sediment	1785528.288	213680.9
BG-14-001	Soil/Sediment	1807150.363	280042.956
BG-14-002	Soil/Sediment	1807170.12	280030.725
BG-14-003	Soil/Sediment	1807188.04	280018.4193
BG-14-004	Soil/Sediment	1807212.977	279996.1491
BG-14-005	Soil/Sediment	1807230.229	279822.6894
BKND-2	Soil/Sediment	1783527.13	264244.2799
Brandeis-1	Soil/Sediment	1783181.39	268248.89
Brandeis-2	Soil/Sediment	1783129.79	268282.6999
CF-1	Soil/Sediment	1765620	254630.9999
CF-1	Solid	1765620	254630.9999
CF-1	Surface Water	1765620	254630.9999
CRP-1	Soil/Sediment	1810160	270608.0001
CRP-1	Surface Water	1810160	270608.0001
ENV-01-0075	Soil/Sediment	1797003.549	271536.7331
FDP-424	Spring/Seep	1785655	269932.0001
FDP-444	Spring/Seep	1804571	277498.0001
FDP-446	Spring/Seep	1804926	277878
FDP-455	Spring/Seep	1801310	276722
FDP-580	Spring/Seep	1803655	272226.0001
FDP-581	Spring/Seep	1803589	271484
FDP-708/903	Spring/Seep	1799285	262245.0001
FDP-710/920	Spring/Seep	1798907	267580.9999
FDP-711/921	Spring/Seep	1798632	267030
FDP-724	Spring/Seep	1800731	265879
FDP-725	Spring/Seep	1800876	266284.9999
FDP-728	Spring/Seep	1801654	265330.0001
FDP-729	Spring/Seep	1801067	266779.9999
FDP-730	Spring/Seep	1800982	266403
FDP-734	Spring/Seep	1800804	267199
FDP-735	Spring/Seep	1800867	267135.0001
FDP-742	Spring/Seep	1789558	257952.0001
FDP-747	Spring/Seep	1786205	258025
FDP-748	Spring/Seep	1786365	258030

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Object Name	Media Type	X_Coordinate	Y_Coordinate
FDP-749	Spring/Seep	1780943	260682.9999
FDP-749A	Spring/Seep	1781000	260774.0001
FDP-750	Spring/Seep	1780990	261063.0001
FDP-753	Spring/Seep	1791421	257010
FDP-754	Spring/Seep	1794527	258057.9999
FDP-755	Spring/Seep	1795220	256899.9999
FDP-756	Spring/Seep	1789872	256884
FDP-758	Spring/Seep	1794962	273617
FDP-759	Spring/Seep	1786801	258626.0001
FDP-760	Spring/Seep	1780962	261388.0001
FDP-761	Spring/Seep	1780942	261739.0001
FDP-762/917	Spring/Seep	1780939	261925.0001
FDP-773	Spring/Seep	1794111	273718.0001
FDP-775	Spring/Seep	1793459	273876.0001
FDP-778	Spring/Seep	1793116	273954
FDP-784	Spring/Seep	1783474	259325
FDP-784A	Spring/Seep	1783492	259429.0001
FDP-786	Spring/Seep	1783421	259108.0001
FDP-787	Spring/Seep	1783415	259002
FDP-791	Spring/Seep	1780932	260505.9999
FDP-794	Spring/Seep	1779704	259897.9998
FDP-795	Spring/Seep	1779566	260050.9999
FDP-798	Spring/Seep	1779152	261840.9999
FDP-802	Spring/Seep	1779038	262142
FDP-810	Spring/Seep	1802299	268475.0001
FDP-811	Spring/Seep	1802105	268529
FDP-812	Spring/Seep	1802407	268335
FDP-835	Spring/Seep	1787023	260728.0002
FDP-835A	Spring/Seep	1786966	260811
FDP-843	Spring/Seep	1803298	267248.9999
FDP-850	Spring/Seep	1800438	267425.9999
FDP-857	Spring/Seep	1784885	256020.0001
FDP-858	Spring/Seep	1783409	256268.9999
FDP-859	Spring/Seep	1784366	256694
FDP-860	Spring/Seep	1784259	256945.9998
FDP-861A	Spring/Seep	1785576	255860.0001
FDP-871	Spring/Seep	1804006	268711.9999
FDP-873	Spring/Seep	1803957	269221.9999
FDP-875	Spring/Seep	1785290	255840.0001
FDP-876	Spring/Seep	1786282	257848
FDP-882K	Spring/Seep	1803589	271484
FDP-891	Spring/Seep	1786885	257433.9999
FDP-893	Spring/Seep	1779618	259690.9999
FDP-901C	Spring/Seep	1779332	260741.0001
FDP-902	Spring/Seep	1797009	275922
FDP-904	Spring/Seep	1782338	256573.9999
FDP-905	Spring/Seep	1782646	256173.0001
FDP-908	Spring/Seep	1779444	259368.9999

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Object Name	Media Type	X_Coordinate	Y_Coordinate
FDP-916	Spring/Seep	1784086	262079.0001
FDP-918	Spring/Seep	1780982	262493.9999
HC-1	Surface Water	1739974.924	304880.2819
ILBS54	Soil/Sediment	1796004.5	268951.1599
ILBS62	Soil/Sediment	1795963.25	268980.59
ILBS63	Soil/Sediment	1796063.38	268988.1598
ILBS64	Soil/Sediment	1796017.13	268974.6897
ILBS66	Soil/Sediment	1795937.13	269009.2198
ILBS90	Soil/Sediment	1795972.07	268966.5299
LXBS0052	Soil/Sediment	1793211.59	268853.8599
LXBS0053	Soil/Sediment	1793265.85	268839.3799
LXBS0057	Soil/Sediment	1793358.28	268846.98
LXSS04	Soil/Sediment	1793222.38	268854.2198
LXSV80	Soil Vapor	1793222	268853.8097
LX SX0001	Solid	1793272.3	268819.2097
LX SX0003	Solid	1793243.51	268861.6299
LX SX0004	Solid	1793287.605	268886.419
LX SX0005	Solid	1793377.303	268841.783
LX SX0006	Solid	1793367.383	268802.107
LX SX0007	Solid	1793334.792	268796.439
LX SX0008	Solid	1793327.707	268821.945
LX SX0009	Solid	1793299.367	268820.528
LX SX0010	Solid	1793277.97	268812.734
LX SX0011	Solid	1793318.213	268892.087
LX SX0012	Solid	1793302.342	268885.286
LX SX0013	Solid	1793256.998	268809.334
LX SX0014	Solid	1793262.666	268892.087
LX SX0015	Solid	1793274.002	268888.687
LX SX0016	Solid	1793257.246	268920.8462
NDBS0076	Solid	1793267.34	268824.2799
NDBS0077	Solid	1795887.15	269035.9097
NDBS0078	Soil/Sediment	1789588.06	274468.6298
NDBS0079	Soil/Sediment	1789601.1	274497.7699
NDBS0080	Soil/Sediment	1789812.64	274231.1598
NDBS0081	Soil/Sediment	1789876.46	274047.55
NDBS0082	Soil/Sediment	1789705.57	273053.9899
NDBS0083	Soil/Sediment	1789690.7	273030.4299
NDBS0084	Soil/Sediment	1789711.35	273054.9598
NDBS0085	Soil/Sediment	1790066.63	271293.4899
NDBS0086	Soil/Sediment	1790527.42	270539.4599
NDBS0087	Soil/Sediment	1789566.04	271921.1198
NDBS0090	Soil/Sediment	1796306.88	269124.2898
NDBS0094	Soil/Sediment	1796188.03	269029.2798
NDBS0095	Soil/Sediment	1796293.18	269144.4997
NDBS0096	Soil/Sediment	1795749.6	269007.46
NDBS0097	Soil/Sediment	1795578.9	268883.5698
NDBS0098	Soil/Sediment	1795414.27	268841.7198
NDBS0099	Soil/Sediment	1795287.65	268835.4098

Table B.1.4
Location/Object Table

Page 8 of 12

Object Name	Media Type	X_Coordinate	Y_Coordinate
NDBS0100	Soil/Sediment	1795282.55	268981.6198
NDBS0101	Soil/Sediment	1795681.59	269080.8699
NDBS0102	Soil/Sediment	1795934.8	269092.7997
NDBS0103	Soil/Sediment	1796035.53	268971.4397
NDBS0104	Soil/Sediment	1796042.6	268951.3
NDBS0105	Soil/Sediment	1796066.55	268968.8898
NDBS0106	Soil/Sediment	1796089.03	268975.3298
NDBS0108	Soil/Sediment	1793208.83	268863.6998
NDBS0109	Soil/Sediment	1793433.95	268857.73
NDBS0110	Soil/Sediment	1793385.91	268810.4
NDBS0111	Soil/Sediment	1793262.1	268814.65
NDBS0114	Soil/Sediment	1795961.69	268950.8298
NDBS0119	Soil/Sediment	1789878.91	274066.5798
NDBS0120	Soil/Sediment	1789864.92	274039.7498
NDBS0124	Soil/Sediment	1793492.08	268830.4498
NDBS0125	Soil/Sediment	1793493.5	268796.4397
NDBS68	Soil/Sediment	1793990.42	268820.9098
NDBS69	Soil/Sediment	1793870.36	268847.5397
NDBS70	Soil/Sediment	1793695.72	268827.8199
NDBS71	Soil/Sediment	1793491.59	268805.4397
NDBS72	Soil/Sediment	1793396.58	268864.2198
NDBS73	Soil/Sediment	1793268.41	268822.2599
NDBS75	Soil/Sediment	1793695.72	268827.8199
NDLS14	Soil/Sediment	1795999.25	268948.34
NDLS15	Soil/Sediment	1795886.13	268973.88
NDLS16	Soil/Sediment	1795728.75	269077.0297
NDLS17	Soil/Sediment	1795439	268958.7498
NDLS18	Soil/Sediment	1796114.13	269012.0899
NDLS24	Soil/Sediment	1793279.88	268826.5299
NDLS25	Soil/Sediment	1793693.25	268827.6598
NDLS39	Soil/Sediment	1795319.5	268848.9698
NDLS49	Soil/Sediment	1794625.88	268784.3797
NDLS50	Soil/Sediment	1788588.75	275187.1897
NDLS51	Soil/Sediment	1789201.5	274891.7199
NDLS52	Soil/Sediment	1789840.5	274206.2498
NDLS53	Soil/Sediment	1789824.13	273380.9397
NDLS54	Soil/Sediment	1789700.75	273105.2799
NDLS55	Soil/Sediment	1789638.25	272065.9099
NDLS56	Soil/Sediment	1789700	272367.9998
NDLS57	Soil/Sediment	1789755.13	272458.0597
NDLS58	Soil/Sediment	1789960	271309
NDLS60	Soil/Sediment	1789794.25	272452.8799
NDLS61	Soil/Sediment	1790350	271073.9998
NDLS62	Soil/Sediment	1790542.38	270592.2199
NDLS63	Soil/Sediment	1790531.5	270192.9697
NDLS65	Soil/Sediment	1793839.75	268841.19
NDSW03	Surface Water	1789566.63	271595.9397
NDSW04	Surface Water	1789582.88	271878.3798

Table B.1.4
Location/Object Table

Page 9 of 12

Object Name	Media Type	X_Coordinate	Y_Coordinate
NDSW05	Surface Water	1789749.63	272608.9098
NDSW06	Surface Water	1789728.38	273201.6898
NDSW07	Surface Water	1789693.75	272824.2798
NDSW08	Surface Water	1795476.5	268966.0598
NDSW09	Surface Water	1795319.5	268848.9698
NDSW10	Surface Water	1789677.5	272307.1597
NDSW11	Surface Water	1789731.38	272507.3099
ORAU-1	Soil/Sediment	1801735.626	268891.8306
ORAU-2	Soil/Sediment	1805998.808	267826.0352
ORAU-3	Soil/Sediment	1813718.622	271052.2262
ORAU-4	Soil/Sediment	1804385.712	262756.3061
ORISE-1	Soil/Sediment	1796899.743	276600.7338
ORISE-2	Soil/Sediment	1796784.522	273603.6171
ORISE-3	Soil/Sediment	1796735.92	270639.9403
ORISE-4	Soil/Sediment	1805220.412	266944.6042
ORISE-5	Soil/Sediment	1802825.834	268511.4268
ORISE-6	Soil/Sediment	1797438.234	269426.5917
OS-10	Groundwater	1791412.927	273707.8649
OS-12/S-25	Spring/Seep	1800318.5	263351.969
OS-13/S-24	Spring/Seep	1798622.5	267070.2499
OS-15	Groundwater	1801251.125	268651.6559
OS-16	Groundwater	1798682.125	268665.875
OS-17	Groundwater	1798579.875	265538.813
OS-18	Groundwater	1801835.25	259748.094
OS-19	Groundwater	1802335.625	258713.4999
OS-2	Groundwater	1783606.75	269243.2499
OS-21	Groundwater	1780332.875	263448.7811
OS-22	Groundwater	1796455.125	275734.0942
OS-23	Groundwater	1796712.875	275512.281
OS-24	Groundwater	1797397.625	270211.2811
OS-25	Groundwater	1795792.25	270578.8751
OS-26	Groundwater	1796147.125	271334.0311
OS-27	Groundwater	1800482.125	271690.3749
OS-28	Groundwater	1798507.75	265906.7811
OS-3	Groundwater	1783155.625	268324.0309
OS-3	Spring/Seep	1783155.625	268324.0309
OS-4	Groundwater	1783022.25	268046.5
OS-5	Groundwater	1783176.75	268296.3751
OS-5A	Groundwater	1783178.75	268282.969
OS-8/S-26	Spring/Seep	1789719	271393.531
OS-9	Groundwater	1788565.28	275134.9241
OS-9R	Groundwater	1788666.855	275174.673
OSLS01	Soil/Sediment	1782105.13	263401.4699
OSLS02	Soil/Sediment	1782105.13	263401.4699
OSLS03	Soil/Sediment	1785369.5	271169.9097
OSSW01	Surface Water	1785300	269924.9998
OST-94-001	Soil/Sediment	1799502.354	259498.5371
OST-94-002	Soil/Sediment	1799503.761	258870.9436

Table B.1.4
Location/Object Table

Page 10 of 12

Object Name	Media Type	X_Coordinate	Y_Coordinate
PCC-1	Soil/Sediment	1774856	250619
PCC-1	Solid	1774856	250619
PCC-1	Surface Water	1774856	250619
RB97-01	Soil/Sediment	1812056.439	264996.2521
RB97-02	Soil/Sediment	1812053.788	264800.0648
RB97-03	Soil/Sediment	1812048.486	264511.0864
RB97-04	Soil/Sediment	1811955.694	264283.0849
RB97-05	Soil/Sediment	1811429.179	265111.0626
RB97-06	Soil/Sediment	1811775.414	265279.9284
RB97-07	Soil/Sediment	1812033.142	265241.8277
RB97-08	Soil/Sediment	1811942.438	264492.5281
RB97-09	Soil/Sediment	1811939.787	264370.5739
RB97-10	Soil/Sediment	1811958.345	265163.2764
RB97-11	Soil/Sediment	1811958.345	265004.2055
RB97-12	Soil/Sediment	1811807.228	265144.718
RB97-13	Soil/Sediment	1811793.972	265025.4151
RB97-14	Soil/Sediment	1811446.668	265309.0914
RB97-15	Soil/Sediment	1811441.366	265155.323
RB97-16	Soil/Sediment	1811569.071	265149.5714
RB97-17	Soil/Sediment	1811437.009	265016.9122
RB97-18	Soil/Sediment	1811573.542	265016.9122
RB97-19	Soil/Sediment	1811430.403	264886.9853
RB97-20	Soil/Sediment	1811573.542	264886.9853
RB97-21	Soil/Sediment	1811454.626	264761.4629
RB97-22	Soil/Sediment	1811712.278	264886.9853
RB97-23	Soil/Sediment	1811674.841	265237.1273
RB97-24	Soil/Sediment	1811784.949	265175.467
RD-32	Groundwater	1798076.625	268741.8749
RD-36A	Groundwater	1797036.625	269662.25
RD-36B	Groundwater	1797057.625	269690.8129
RD-36C	Groundwater	1797061.625	269668.625
RD-36D	Groundwater	1797087.5	269740.6248
RD-37	Groundwater	1796158.125	269084.656
RD-38A	Groundwater	1797540.375	269279.281
RD-38B	Groundwater	1797512.375	269293.5939
RD-39A	Groundwater	1797705.625	270809.438
RD-39B	Groundwater	1797624.5	270780.6881
RD-43A	Groundwater	1798625.875	267899.7191
RD-43B	Groundwater	1798565.5	267891.2191
RD-43C	Groundwater	1798595	267892.5629
RD-59A	Groundwater	1783214	268236.2811
RD-59B	Groundwater	1783139.625	268202.063
RD-59C	Groundwater	1783178.875	268213.8749
RD-66	Groundwater	1798207.625	269196.7191
RD-68A	Groundwater	1787701.25	270515.6879
RD-68B	Groundwater	1787733.375	270514.9061
RD-71	Groundwater	1798608.75	269670.563
RMHF-D1-S1	Spring/Seep	1783610.103	269230.3349

Table B.1.4
Location/Object Table

Page 11 of 12

Object Name	Media Type	X_Coordinate	Y_Coordinate
RP-1	Soil/Sediment	1807240	280335
RP-1	Surface Water	1807240	280335
RP-2	Surface Water	1807321.88	280878.7499
S-14	Spring/Seep	1791572.005	273169.5445
S-16	Spring/Seep	1791907.5	271986.56
S-17	Spring/Seep	1790178	271248.0001
S-19	Spring/Seep	1783998.594	268696.7595
S-21	Spring/Seep	1783466.63	268197.7798
S-27	Spring/Seep	1798460	271647
S-29	Spring/Seep	1786709.429	270527.7998
S61	Soil/Sediment	1797895.289	284568.0644
S-9	Spring/Seep	1792538	273645.9999
S94	Soil/Sediment	1798800.914	259468.0397
SGSS01	Soil/Sediment	1796077.25	270852.6899
SGSS01	Solid	1796077.25	270852.6899
SM-01-004	Soil/Sediment	1796193	270581.4398
SM-01-007	Soil/Sediment	1796175.88	270557.5599
SM-01-008	Soil/Sediment	1796170.13	270551.9398
SM-01-020	Soil/Sediment	1796164.38	270536.4399
SM-01-021	Soil/Sediment	1796235.5	270590.9699
SM-02-004	Soil/Sediment	1796291.13	269510.4698
SM-02-019	Soil/Sediment	1796312.13	269519.1299
SM-02-021	Soil/Sediment	1796331.25	269516.9399
SM-02-032	Soil/Sediment	1796307.5	269547.41
SM-02-044	Soil/Sediment	1796291.63	269568.4398
SM-03-001	Soil/Sediment	1795969	269280.7498
SM-03-009	Soil/Sediment	1796043.13	269256.0599
SM-03-012	Soil/Sediment	1796073.88	269243.3798
SM-03-014	Soil/Sediment	1796093.505	269238.7199
SM-03-015	Soil/Sediment	1796105.25	269236.7499
SM-04-003	Soil/Sediment	1797053.029	270126.0624
SM-04-003v	Vegetation	1797052.929	270126.034
SM-04-024	Soil/Sediment	1797059.402	270169.5928
SM-04-026	Soil/Sediment	1797074.631	270183.431
SM-04-026v	Vegetation	1797074.431	270183.5591
SM-04-028	Soil/Sediment	1797084.634	270196.4101
SM-04-028v	Vegetation	1797084.484	270196.5442
SM-04-041	Soil/Sediment	1797051.165	270166.767
SM-05-001	Groundwater	1796400.13	271677.9697
SM-05-002	Groundwater	1796400.13	271677.9697
SM-05-003	Groundwater	1796400.13	271677.9697
SM-07-001	Groundwater	1797427.75	270187.1299
SM-07-002	Groundwater	1797427.75	270187.1299
SM-08-001	Surface Water	1794654.5	273298.25
SSM-1	Soil/Sediment	1811361.39	277838.67
SSM-1	Solid	1811361.39	277838.67
SSM-1	Surface Water	1811361.39	277838.67
SSP1	Soil/Sediment	1817259.181	281606.2803

Table B.1.4
Location/Object Table

Page 12 of 12

Object Name	Media Type	X_Coordinate	Y_Coordinate
SSP2	Soil/Sediment	1816479.869	281624.8353
SSP3	Soil/Sediment	1813399.733	281643.3904
SSP4	Soil/Sediment	1811989.55	282348.4819
SSP5	Soil/Sediment	1810301.042	281513.5052
SSP6	Soil/Sediment	1805699.393	278340.5939
SSRC01	Bedrock	1789661.25	272860.0599
SSRC02	Bedrock	1790548.25	270251.7498
SSSW03	Spring/Seep	1790350	271073.9998
SSSW10	Spring/Seep	1789776.75	273500.16
SSSW11	Spring/Seep	1789843	271377.4999
SSSW12	Spring/Seep	1789661.25	272860.0599
SSSW13	Spring/Seep	1792219.818	273741.4246
SSSW14	Spring/Seep	1793995.231	273615.3025
SSSW15	Spring/Seep	1791637.716	272538.4126
SSSW17	Spring/Seep	1790548.25	270251.7498
WC1	Soil/Sediment	1803268.916	268626.4338
WC2	Soil/Sediment	1803292.84	268566.6213
WC3	Soil/Sediment	1803316.765	268509.7999
WC4	Soil/Sediment	1803340.69	268452.9781
WC5	Soil/Sediment	1803361.624	268390.1751
WC6	Soil/Sediment	1803394.521	268333.3537
WS-03	Groundwater	1793521	268882.9999

APPENDIX B

Part 2: Offsite Analytical Results Figures (Electronic)

Sample Location

- Sample Location with Detected VOC Chemical Data
- Sample Location with No Detected VOC Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

ND

J

Detect with sample concentration shown

Non-Detect, Less than detection limit shown

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

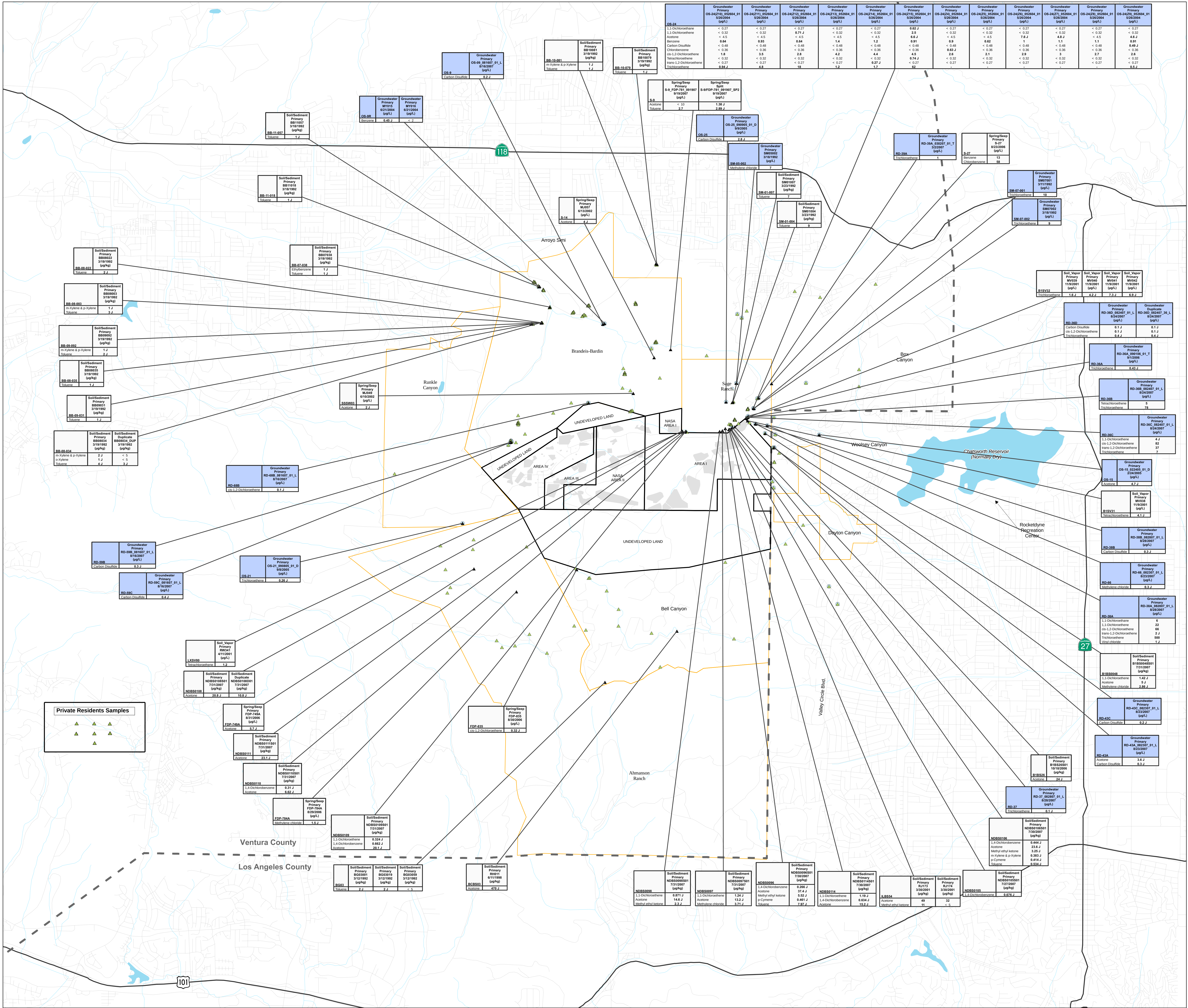
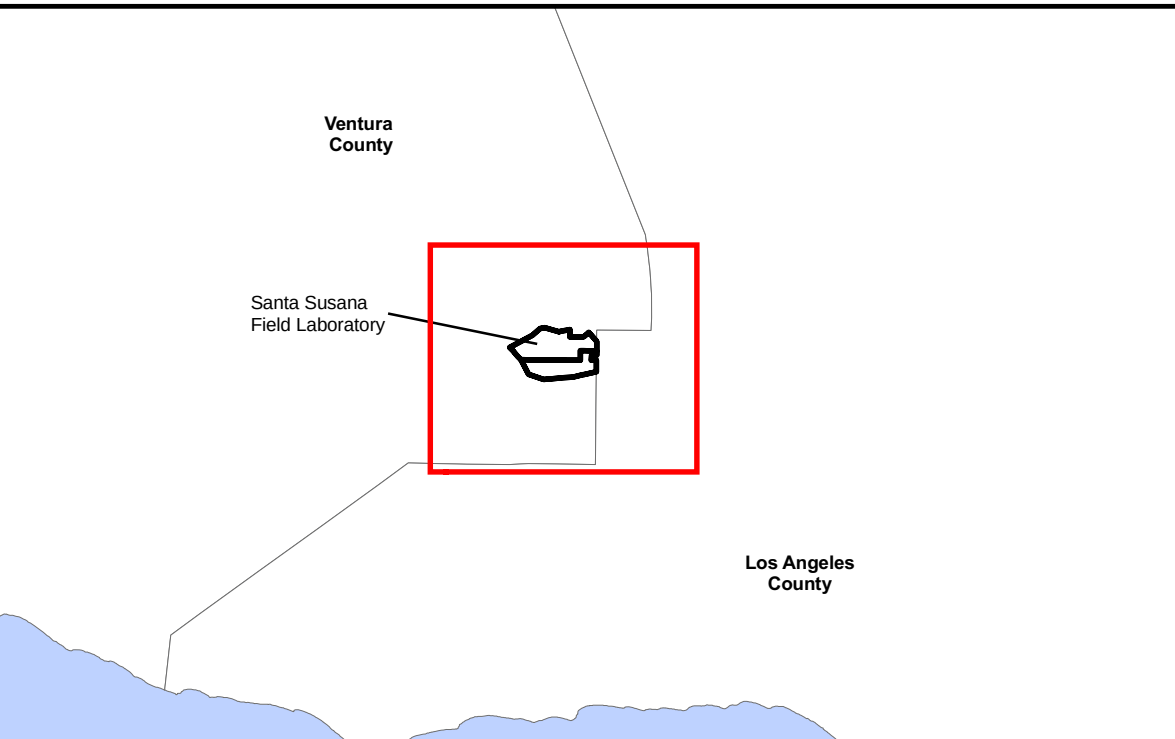
- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-VOC_E.mxd

ANSI E 44x34

1 inch equals 2,000 feet

0 2,000 4,000 Feet



Santa Susana Field Laboratory

Sample Location

- Sample Location with Detected SVOC Chemical Data
- Sample Location with No Detected SVOC Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Legend for Data Box Information:

- Soil/Sediment**
 - Primary: Sample Matrix Type
 - 7/10/2005: Sample Date
 - ug/kg: Sample Units
- Groundwater**
 - Primary: Sample Matrix Type
 - 7/10/2005: Sample Date
 - ug/kg: Sample Units

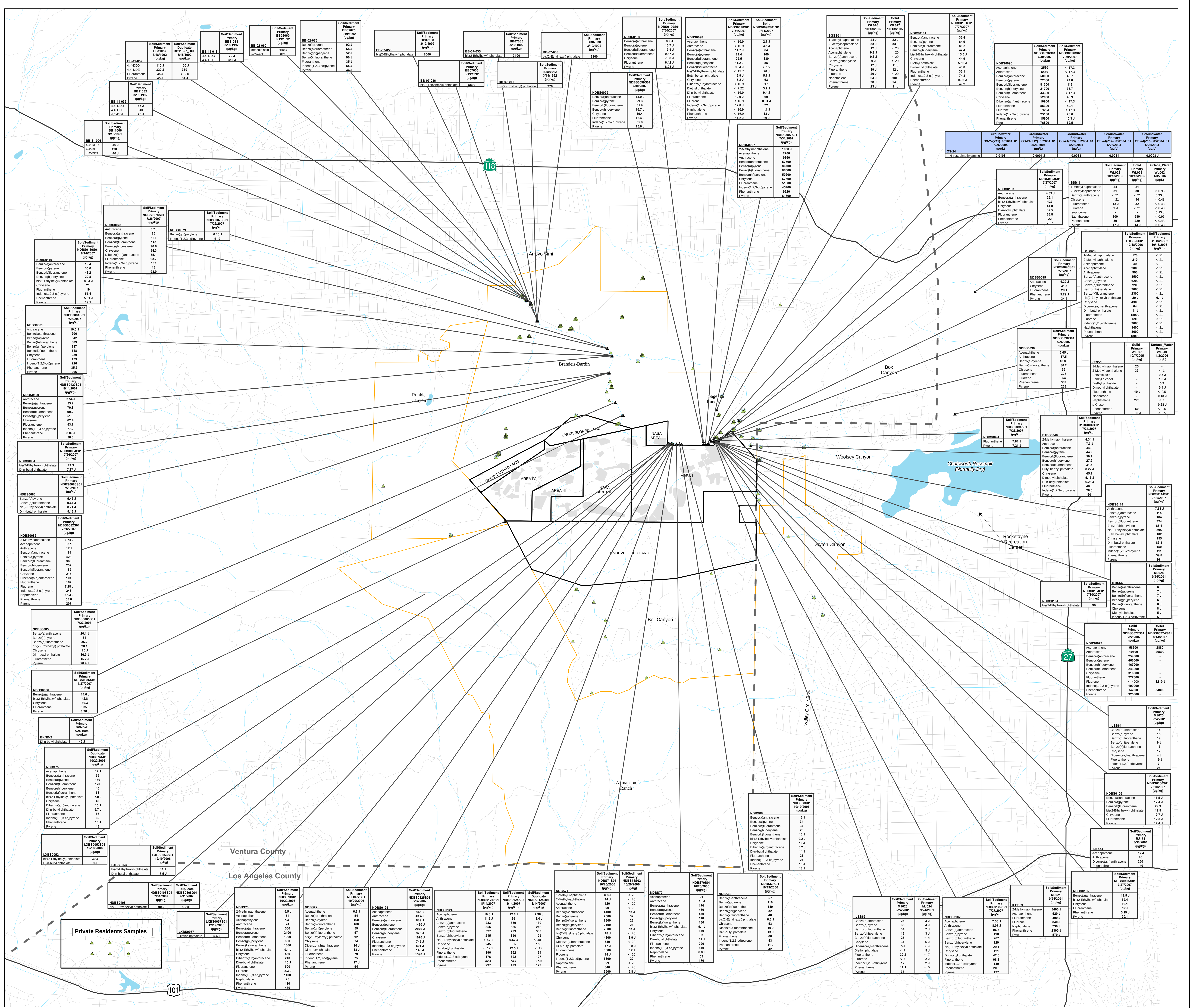
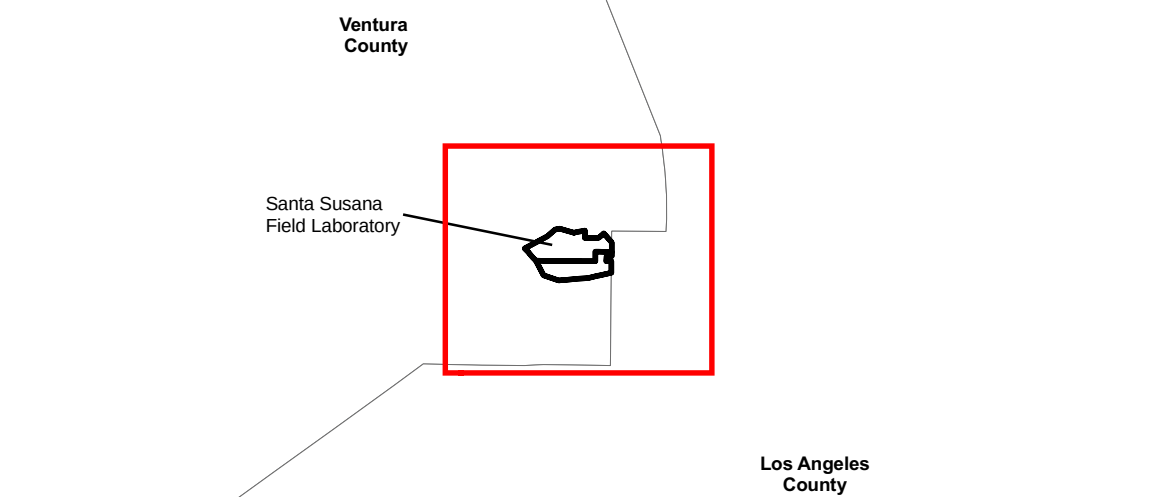
Sample Location ID: BG03

12.05: Detect with sample concentration shown
< B.L.: Non-Detect. Less than detection limit shown.
J: Analyte positively identified; Associated numerical value is considered estimated
-: Data validation not performed
-: Analysis not conducted
[n]: If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-SVOC_E.mxd
ANSI E 44x34
1 inch equals 2,000 feet
0 2,000 4,000 Feet



Sample Location

▲

Sample Location with Detected TPH Chemical Data

▲

Sample Location with No Detected TPH Chemical Data

○

Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID BG03

Soil/Sediment
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

Sample Location ID BG03

Groundwater
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

12.05

< # #

J

Note: "12.05" is for reference only and may not represent actual sample results.

•

-

[#]

Detect with sample concentration shown
Non-Detect, Less than detection limit shown.
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

Administrative Area Boundary

County Boundary

RFI Sites

Properties

Highway

Streets

Rivers

Date: Dec 12, 2007

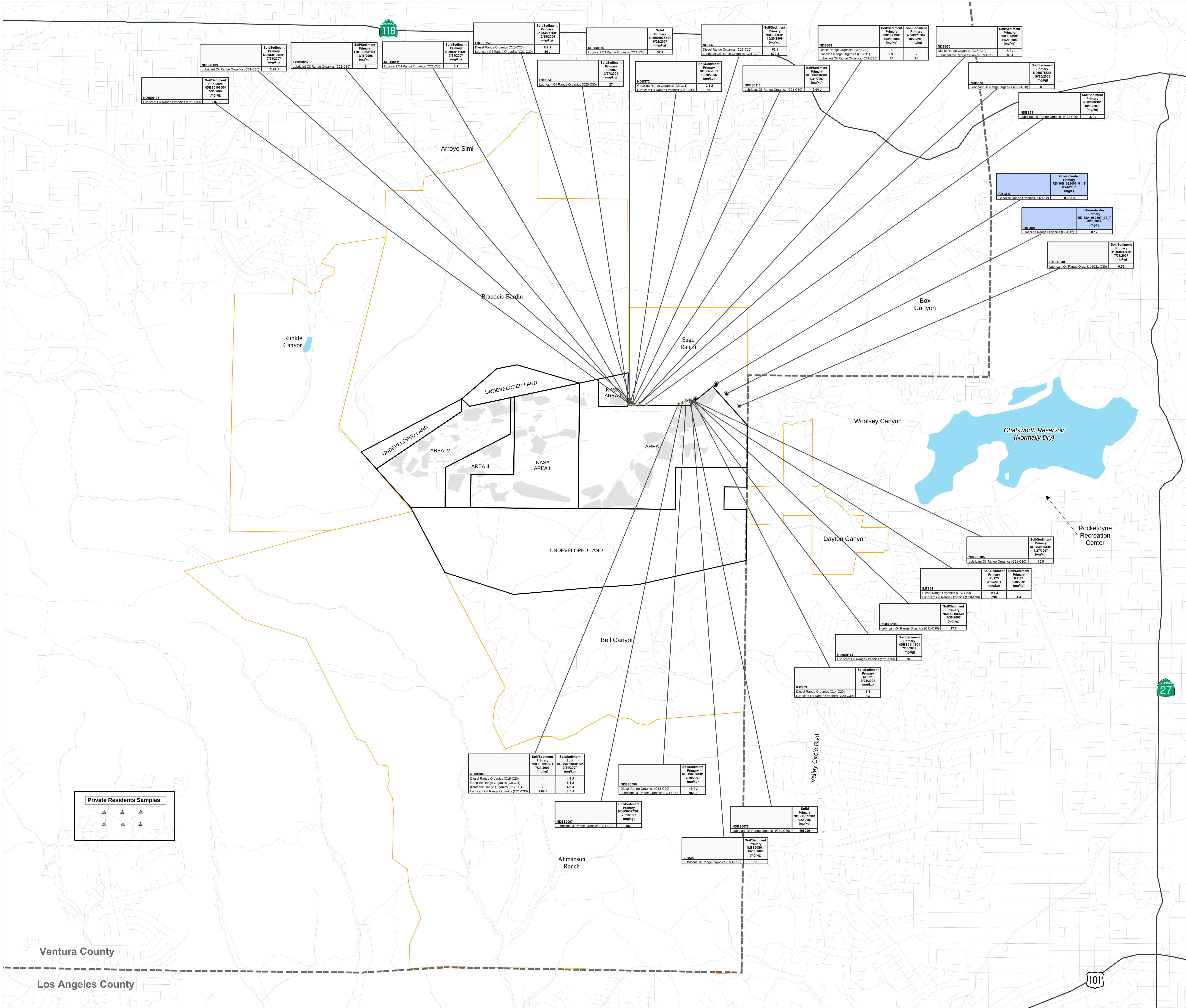
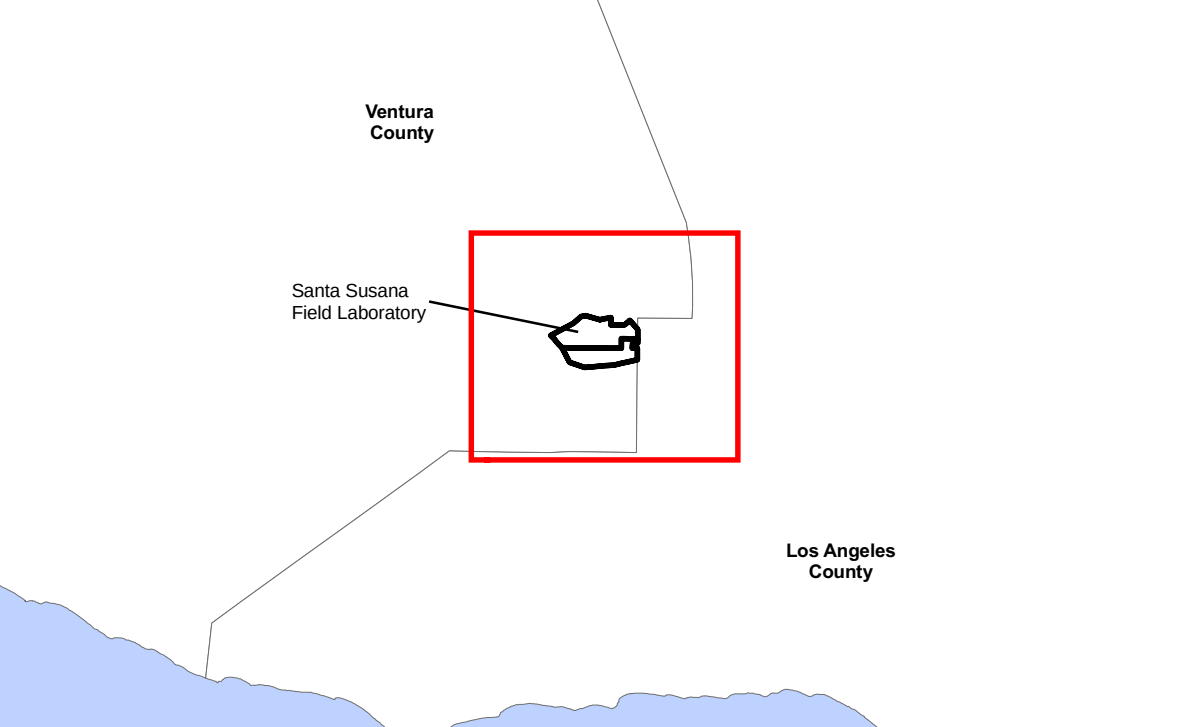
Document: Offsite-Report-TPH_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Sample Location

- Sample Location with Detected PCB Chemical Data
- Sample Location with No Detected PCB Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID	BG03	Soil/Sediment Primary BG03001 7/10/2005 (ug/kg)	Sample Matrix Type
			Sample Type
			Unique Sample Identifier
			Sample Date

Sample Location ID	BG03	Groundwater Primary BG03001 7/10/2005 (ug/kg)	Sample Matrix Type
			Sample Type
			Unique Sample Identifier
			Sample Date

12.05	Detect with sample concentration shown
ND	Non-Detect, Less than detection limit shown
J	Analyte positively identified; Associated numerical value is considered estimated
*	Data validation not performed
-	Analysis not conducted
[#]	If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-PCB_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000

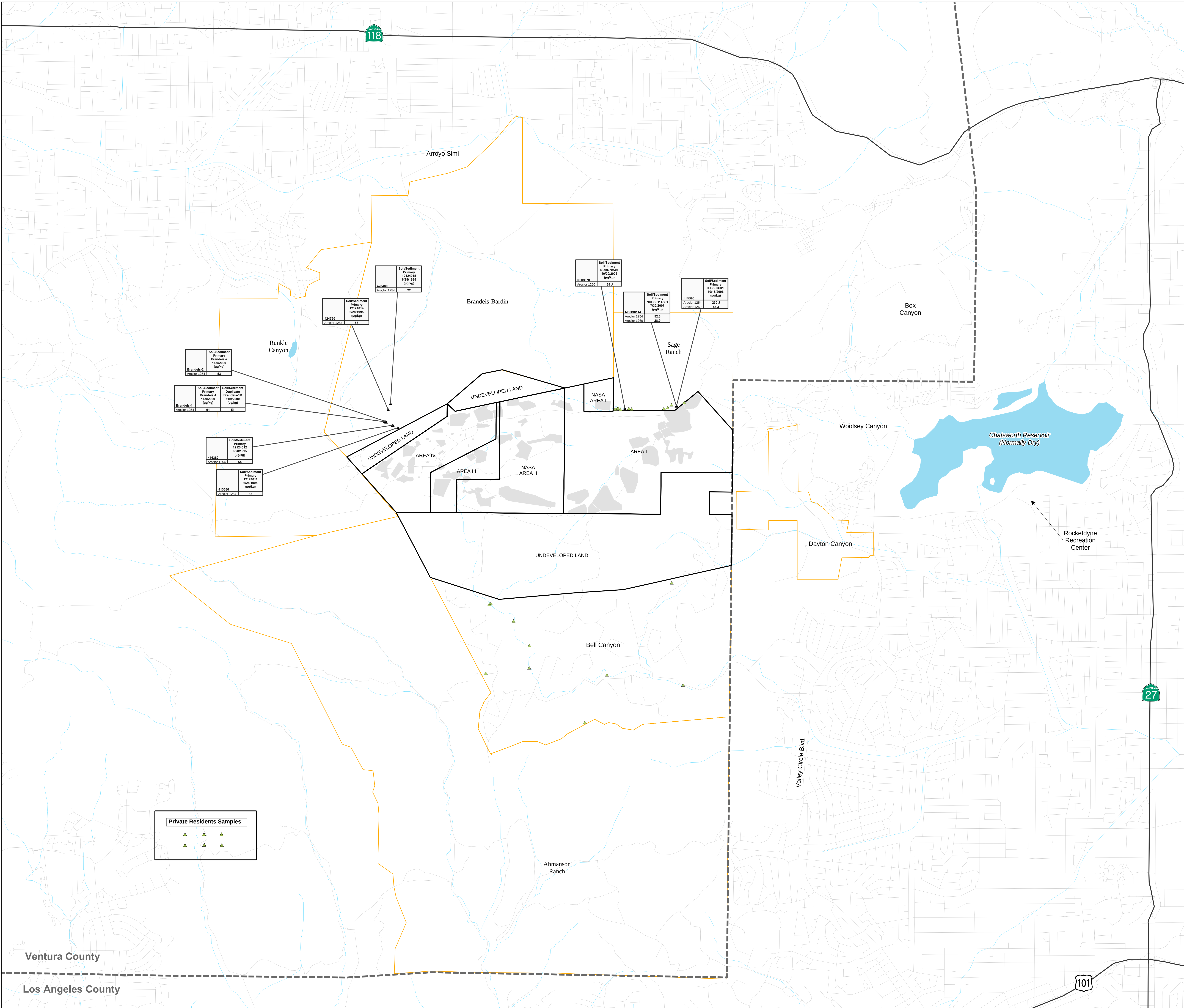
N

Ventura County

Los Angeles County

Santa Susana Field Laboratory

Los Angeles County



Santa Susana Field Laboratory

PCB Sampling Results
Areas Offsite of SSFL

FIGURE
B-4

Sample Location

- Sample Location with Detected Dioxin Chemical Data Above Background Levels
- Sample Location with Detected Dioxin Chemical Data Below Background Levels
- Sample Location with No Detected Dioxin Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< B.B.

J

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-

[#]

Detect with sample concentration shown

Non-Detect. Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

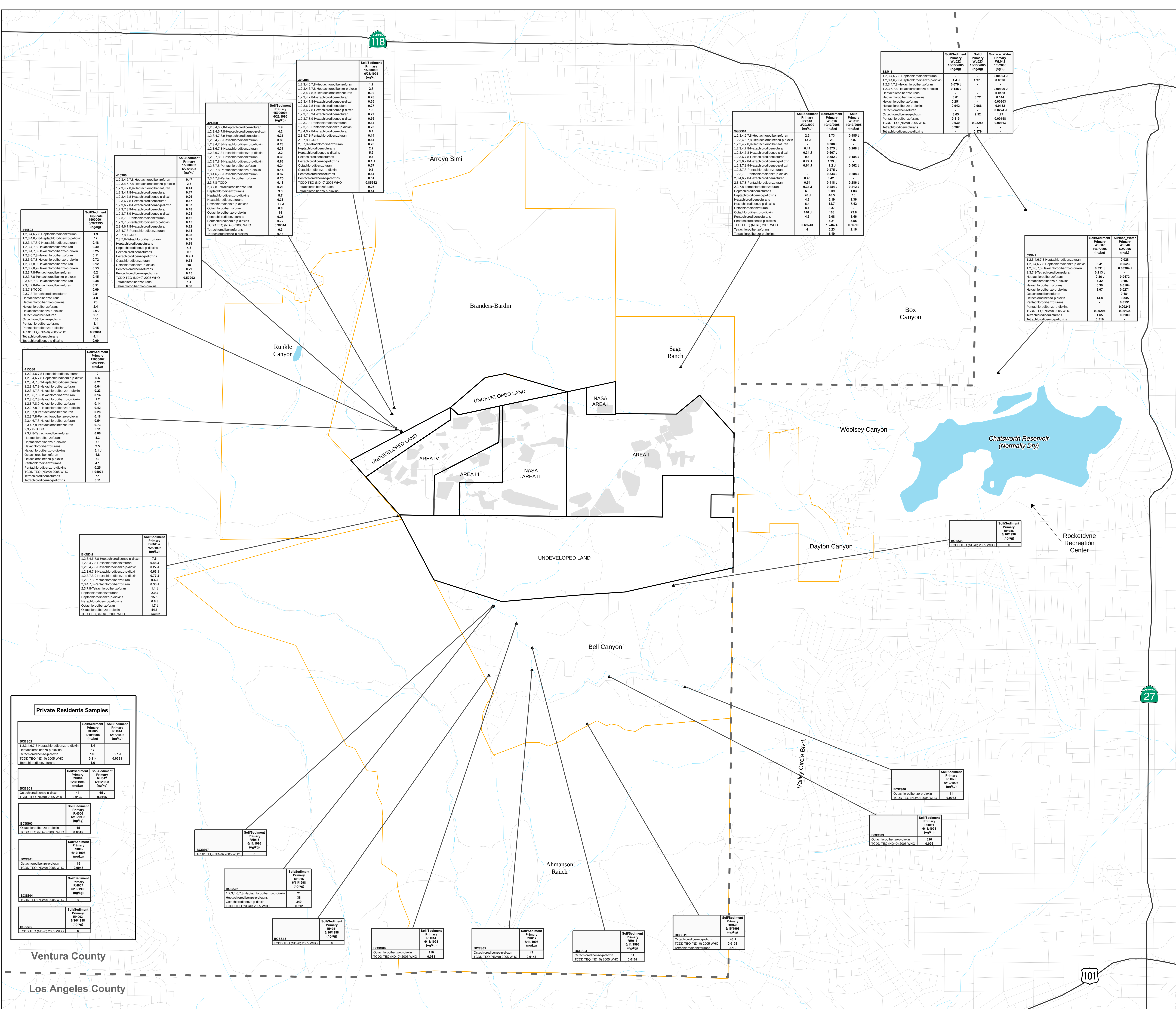
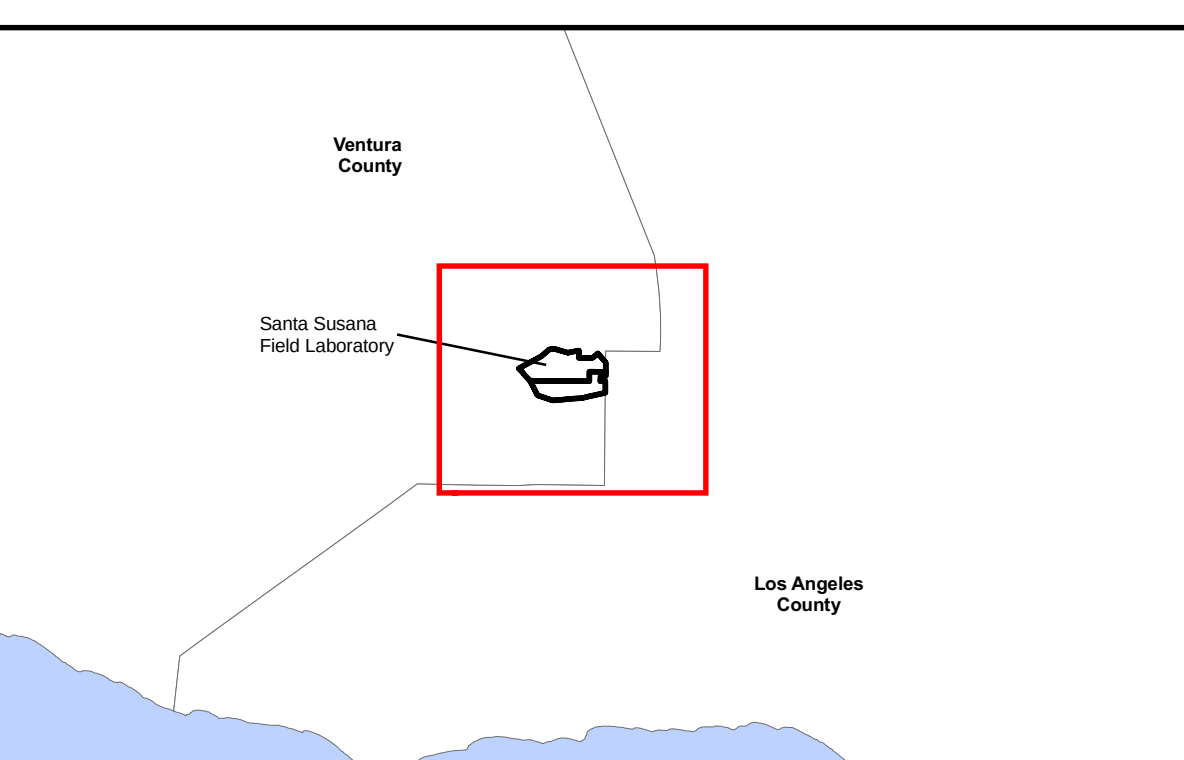
Date: Dec 11, 2007

Document: Offsite-Report-Dioxin_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet



Sample Location

- Sample Location with Detected Metals Chemical Data Above Background Levels
- Sample Location with Detected Metals Chemical Data Below Background Levels
- Sample Location with No Detected Metals Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

Only detected concentrations greater than soil background concentrations or groundwater comparison concentrations are displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID	Soil/Sediment	Sample Matrix Type
BG03	Primary	Sample Type
BG03001	7/10/2005	Unique Sample Identifier
BG03	(ug/kg)	Sample Date
BG03		Sample Units

Sample Location ID	Groundwater	Sample Matrix Type
BG03	Primary	Sample Type
BG03001	7/10/2005	Unique Sample Identifier
BG03	(ug/kg)	Sample Date
BG03		Sample Units

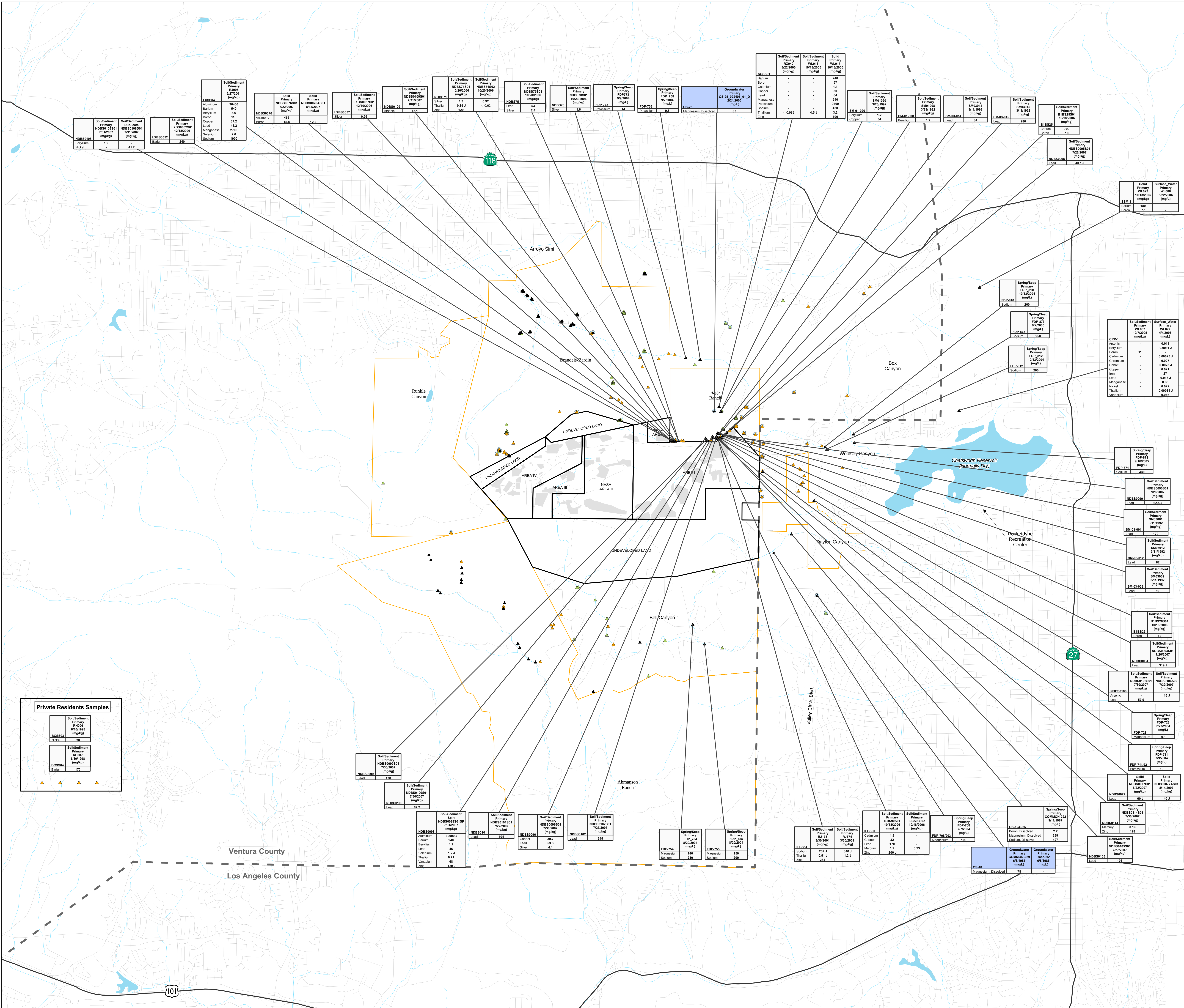
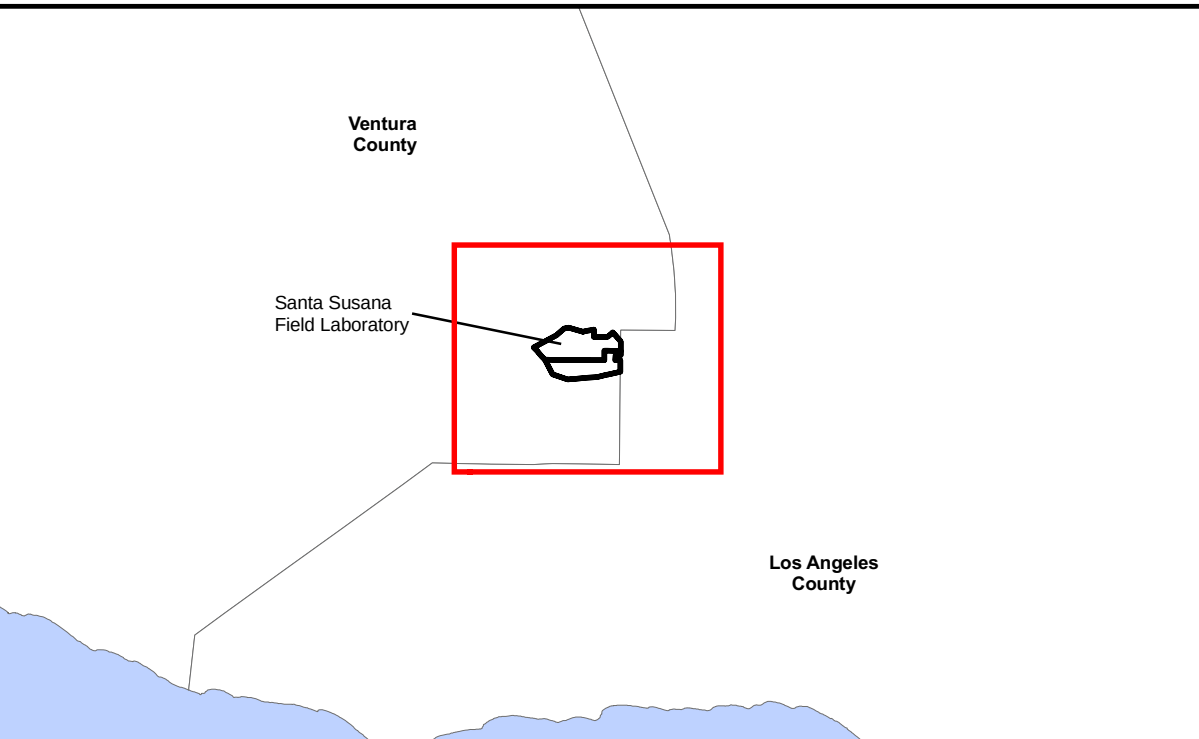
12.05 Detect with sample concentration shown
ND Non-Detect. Less than detection limit shown
J Analyte positively identified; Associated numerical value is considered estimated
+ Data validation not performed
- Analyte not analyzed or results were below background levels
[6] If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-Metals_East_E.mxd

ANSI E 44x34
1 inch equals 2,000 feet
0 2,000 4,000 Feet



Santa Susana Field Laboratory

Metals Sampling Results - East Areas Offsite of SSFL
FIGURE B-6.a

Sample Location

- Sample Location with Detected Metals Chemical Data Above Background Levels
- Sample Location with Detected Metals Chemical Data Below Background Levels
- Sample Location with No Detected Metals Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

Only detected concentrations greater than soil background concentrations or groundwater comparison concentrations are displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

ND

J

Detect with sample concentration shown

Non-Detect. Less than detection limit shown

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analyte not analyzed or results were below background levels

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

[6]

Base Map Legend

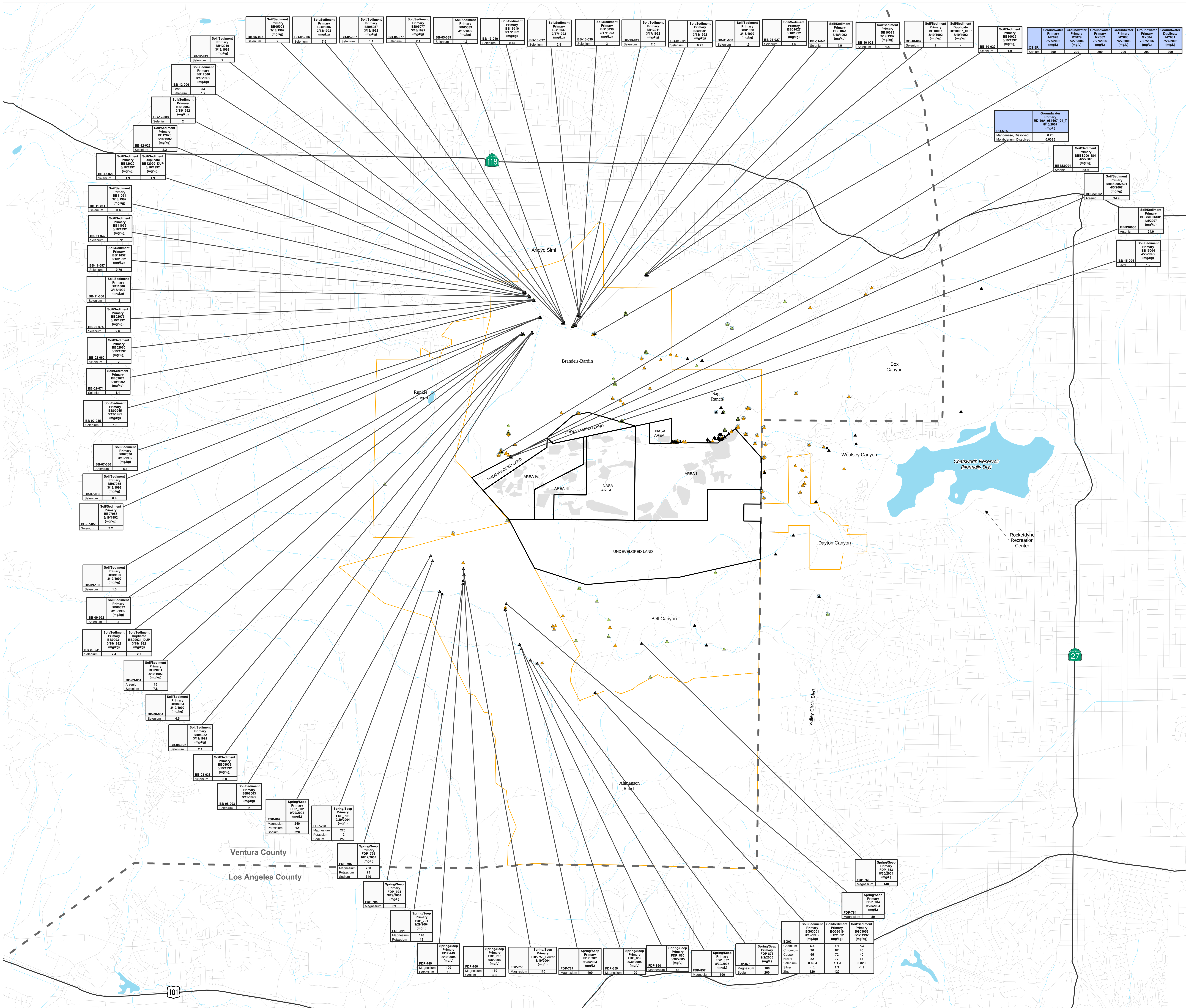
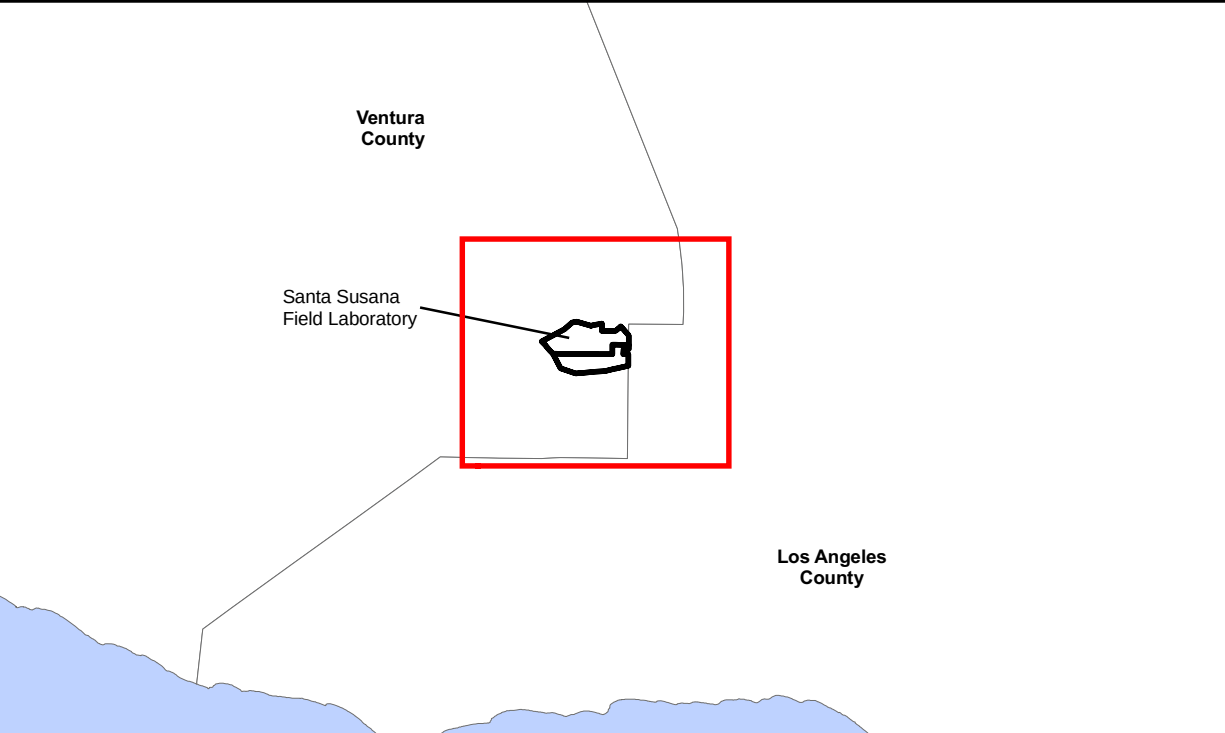
- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 11, 2007 Document: Offsite-Report-Metals_West_E.mxd

ANSI E 44x34

1 inch equals 2,000 feet

0 2,000 4,000 Feet



Santa Susana Field Laboratory

Metals Sampling Results - West
Areas Offsite of SSFL

FIGURE
B-6.b

Sample Location

- ▲ Sample Location with Detected Perchlorate Chemical Data
- ▲ Sample Location with No Detected Perchlorate Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

ND

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results.

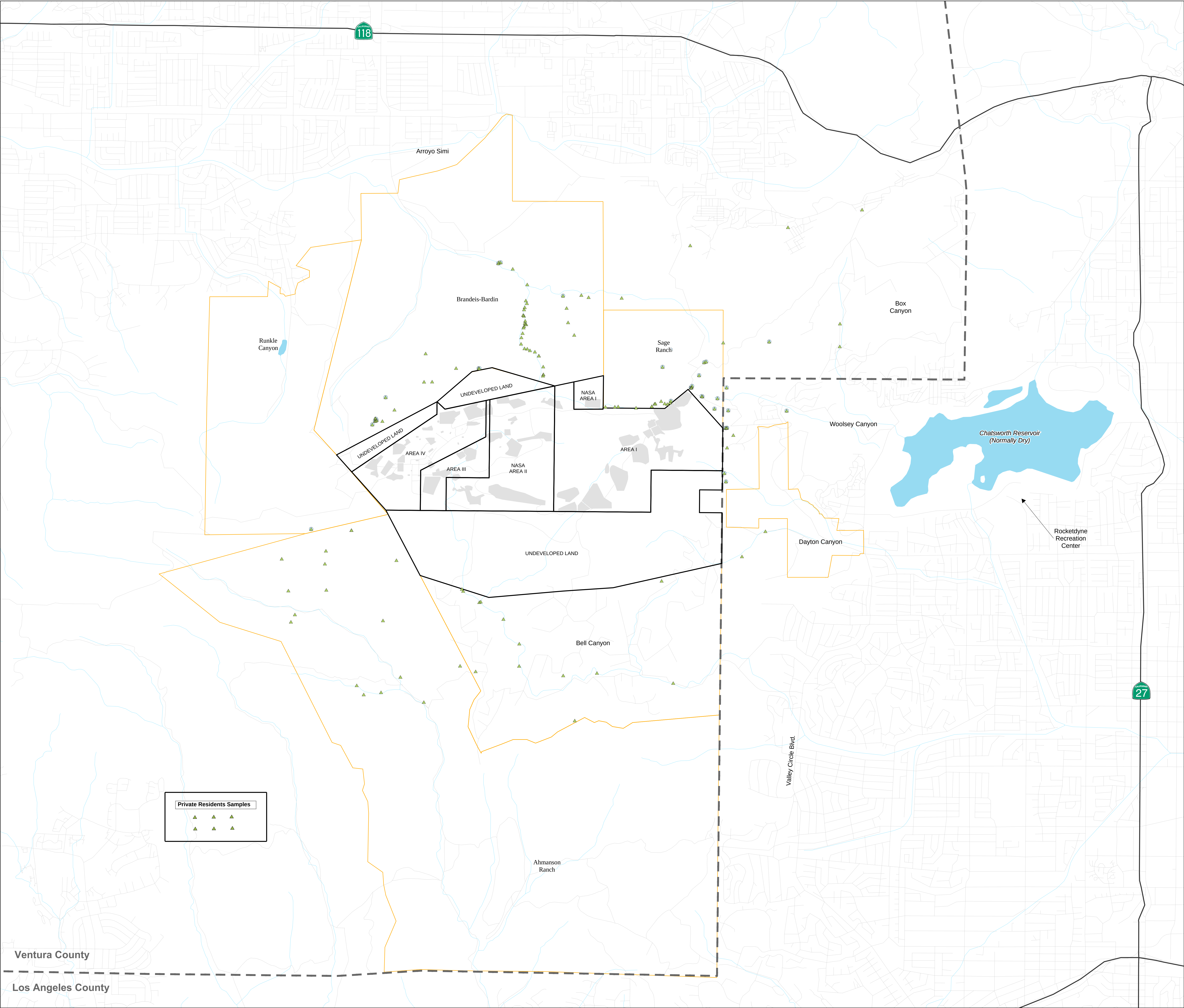
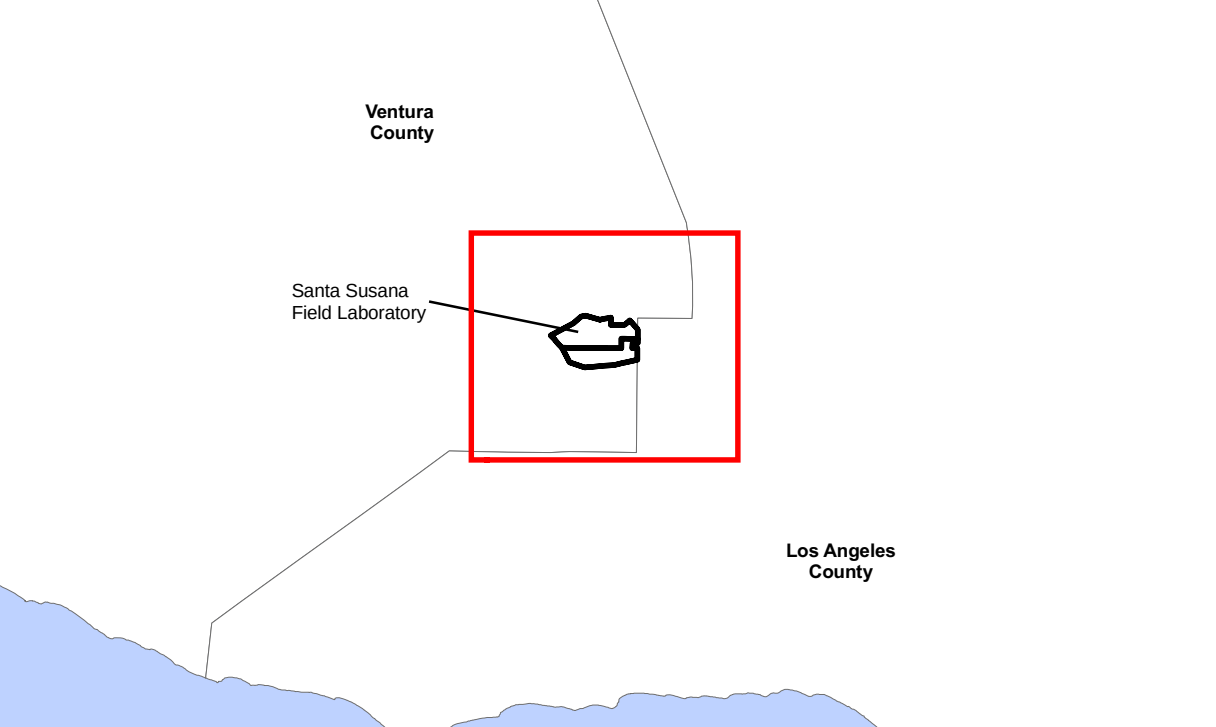
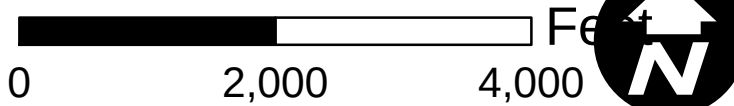
Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-PERC_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet



MWH

Santa Susana Field Laboratory

Perchlorate Sampling Results
Areas Offsite of SSFL

FIGURE
B-7

Sample Location

- Sample Location with Detected Cesium-137 Chemical Data Above Background Levels
- Sample Location with Detected Cesium-137 Chemical Data Below Background Levels
- Sample Location with No Detected Cesium-137 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< .#

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

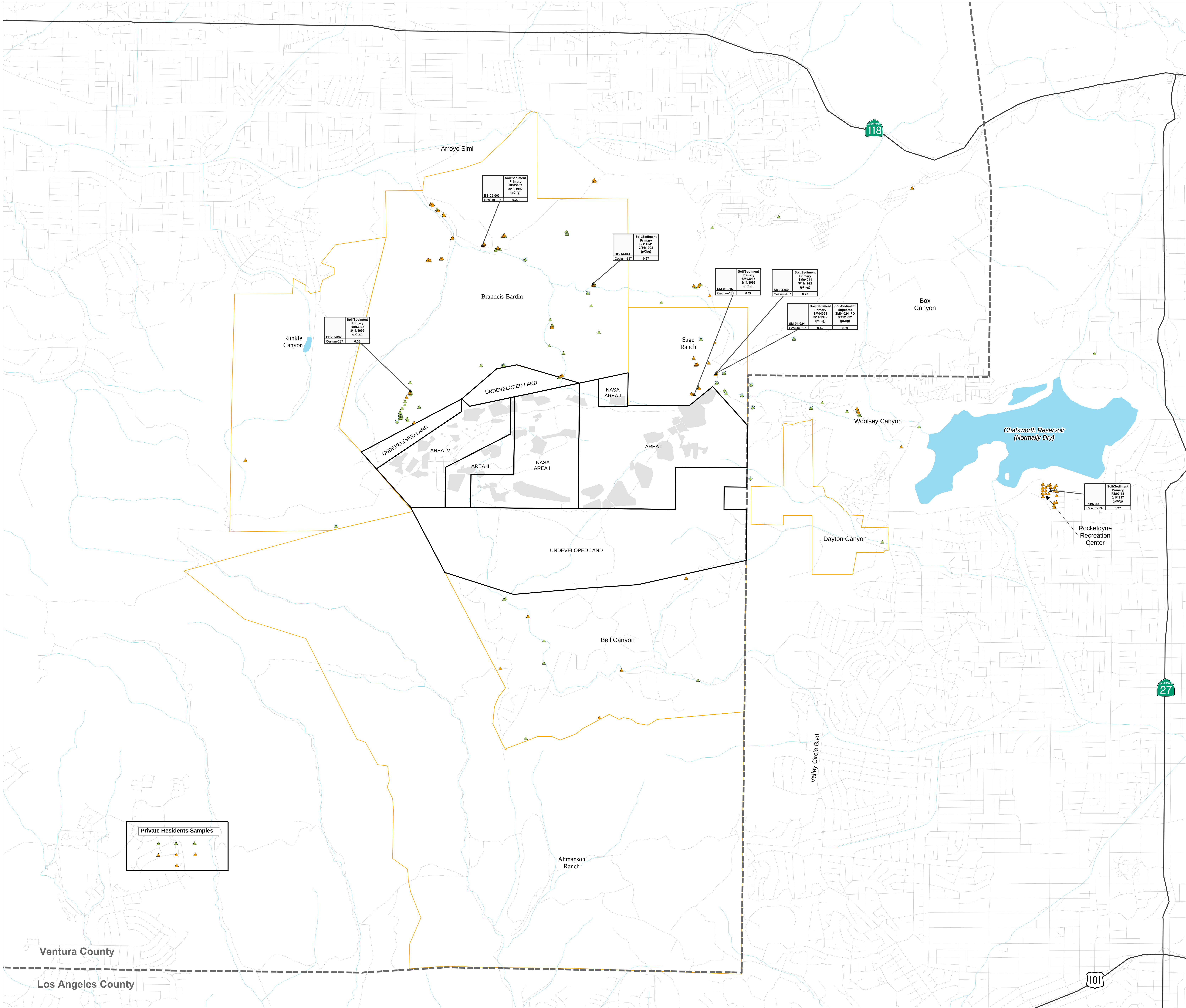
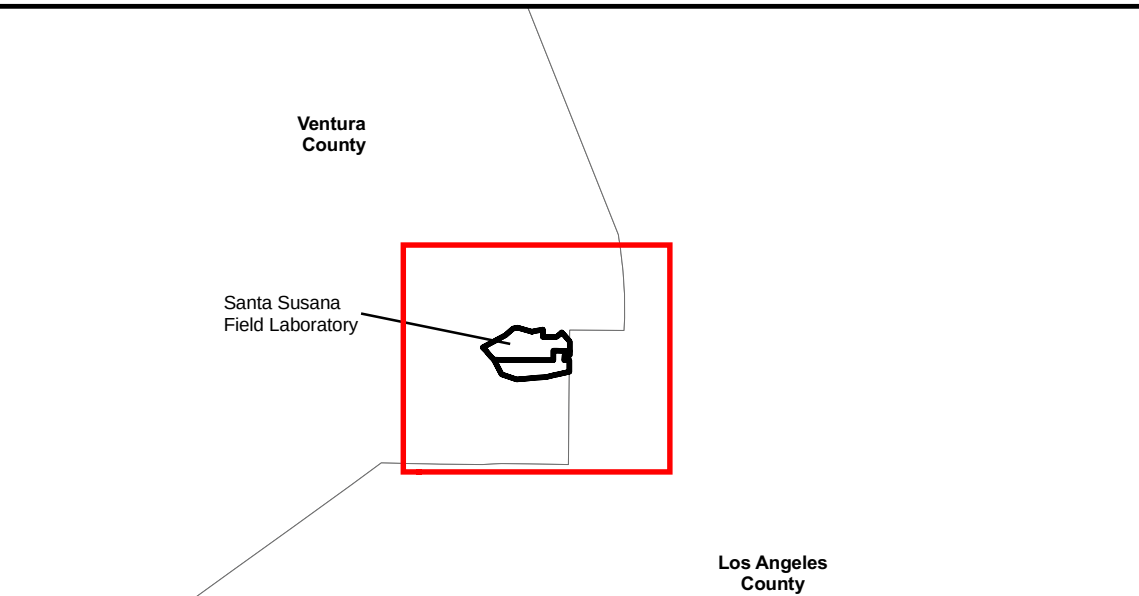
Note: "12.05" is for reference only and may not represent actual sample results

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 13, 2007 Document: Offsite-Report-RAD-Cesium_E.mxd

ANSI E 44x34
1 inch equals 1,500 feet
0 1,500 3,000 Feet



Sample Location

- Sample Location with Detected Strontium-90 Chemical Data Above Background Levels
- Sample Location with Detected Strontium-90 Chemical Data Below Background Levels
- Sample Location with No Detected Strontium-90 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID: BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

Sample Location ID: BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

12.05

< #

J

*

-

[#]

Detect with sample concentration shown
Non-Detect, Less than detection limit shown.
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

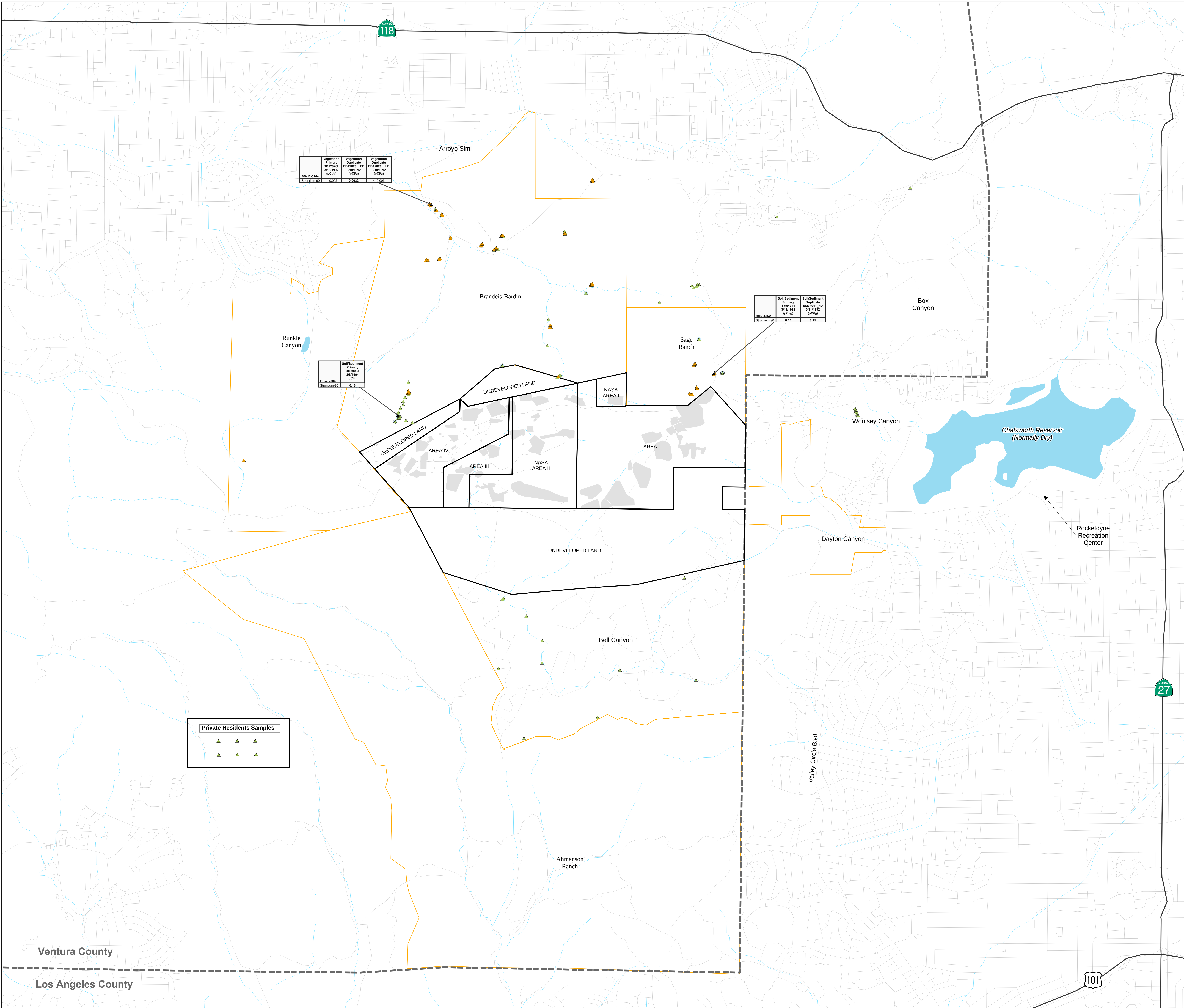
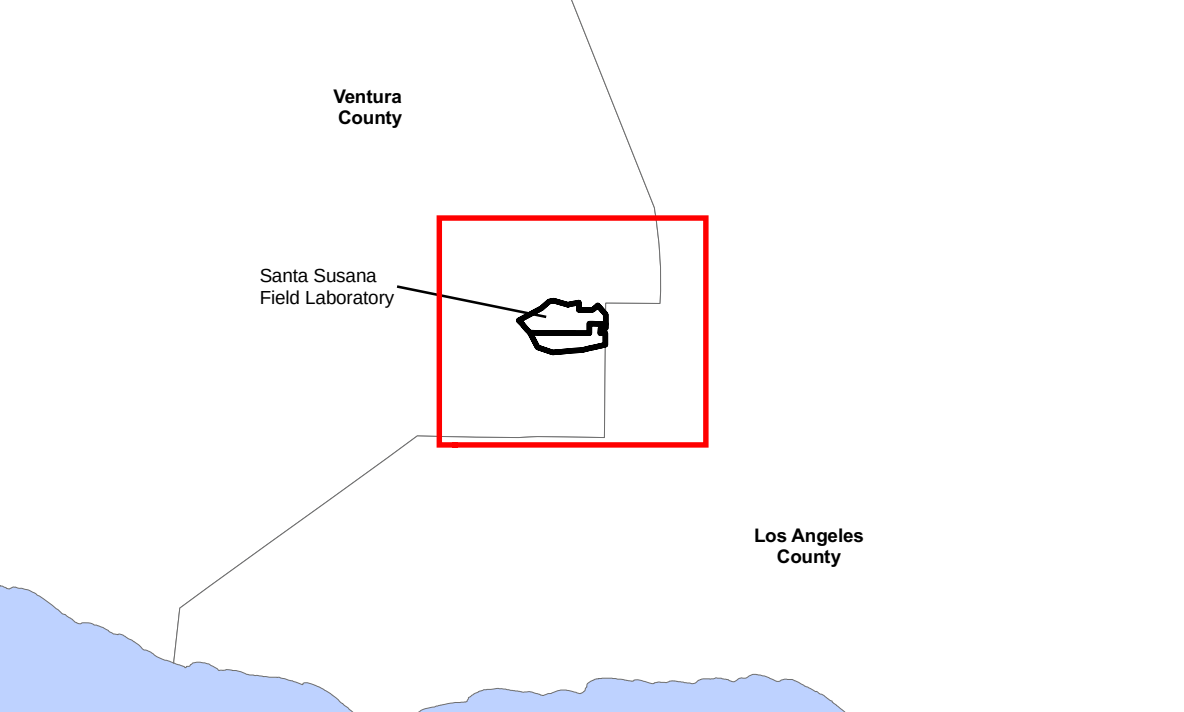
Date: Dec 13, 2007 Document: Offsite-Report-RAD-Strontium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Sample Location

- Sample Location with Detected Tritium Chemical Data Above Background Levels
- Sample Location with Detected Tritium Chemical Data Below Background Levels
- Sample Location with No Detected Tritium Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID	BG03	Soil/Sediment	Primary	7/10/2005	(ug/kg)	Sample Matrix Type	Sample Type	Unique Sample Identifier	Sample Date	Sample Units

Sample Location ID	BG03	Groundwater	Primary	7/10/2005	(ug/kg)	Sample Matrix Type	Sample Type	Unique Sample Identifier	Sample Date	Sample Units

Note: "12.05" is for reference only and may not represent actual sample results.

12.05 Detect with sample concentration shown
< #.# Non-Detect, Less than detection limit shown.
J Analyte positively identified; Associated numerical value is considered estimated
* Data validation not performed
- Analysis not conducted
[#] If more than one result per sample depth, the maximum is presented, with number of results in brackets.

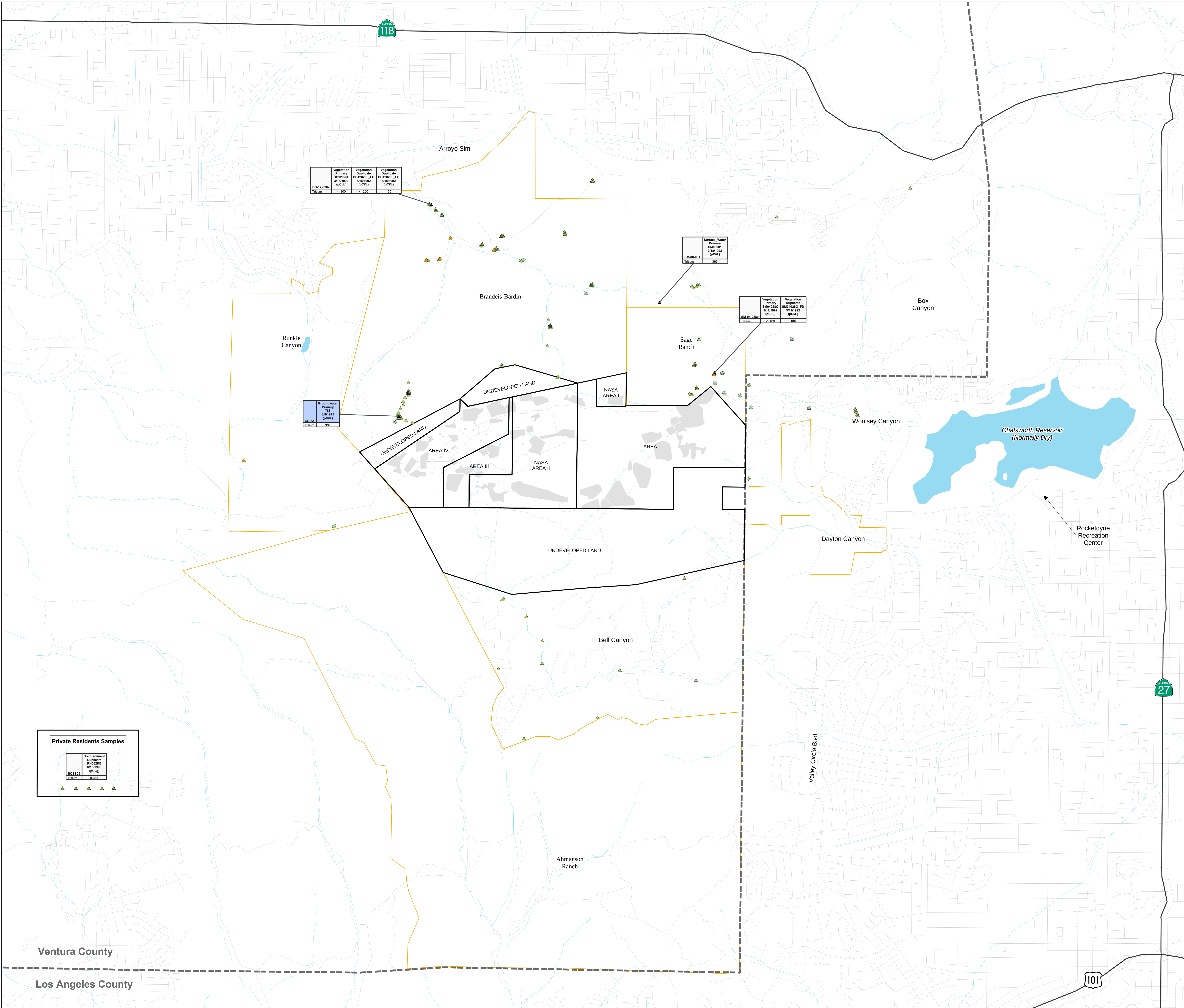
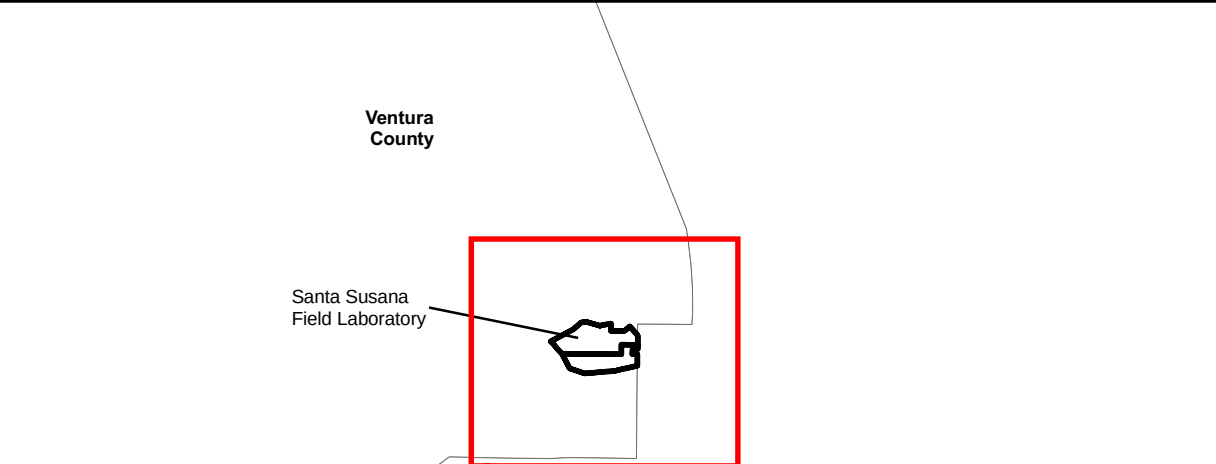
Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 13, 2007 Document: Offsite-Report-RAD-Tritium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet



Santa Susana Field Laboratory

Tritium Sampling Results
Areas Offsite of SSFL

FIGURE
B-10

- Sample Location**
- Sample Location with Detected Plutonium-238 Chemical Data Above Background Levels
 - Sample Location with Detected Plutonium-238 Chemical Data Below Background Levels
 - Sample Location with No Detected Plutonium-238 Chemical Data
 - Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< #

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results.

- Base Map Legend**
- Administrative Area Boundary
 - County Boundary
 - RFI Sites
 - Properties
 - Highway
 - Streets
 - Rivers

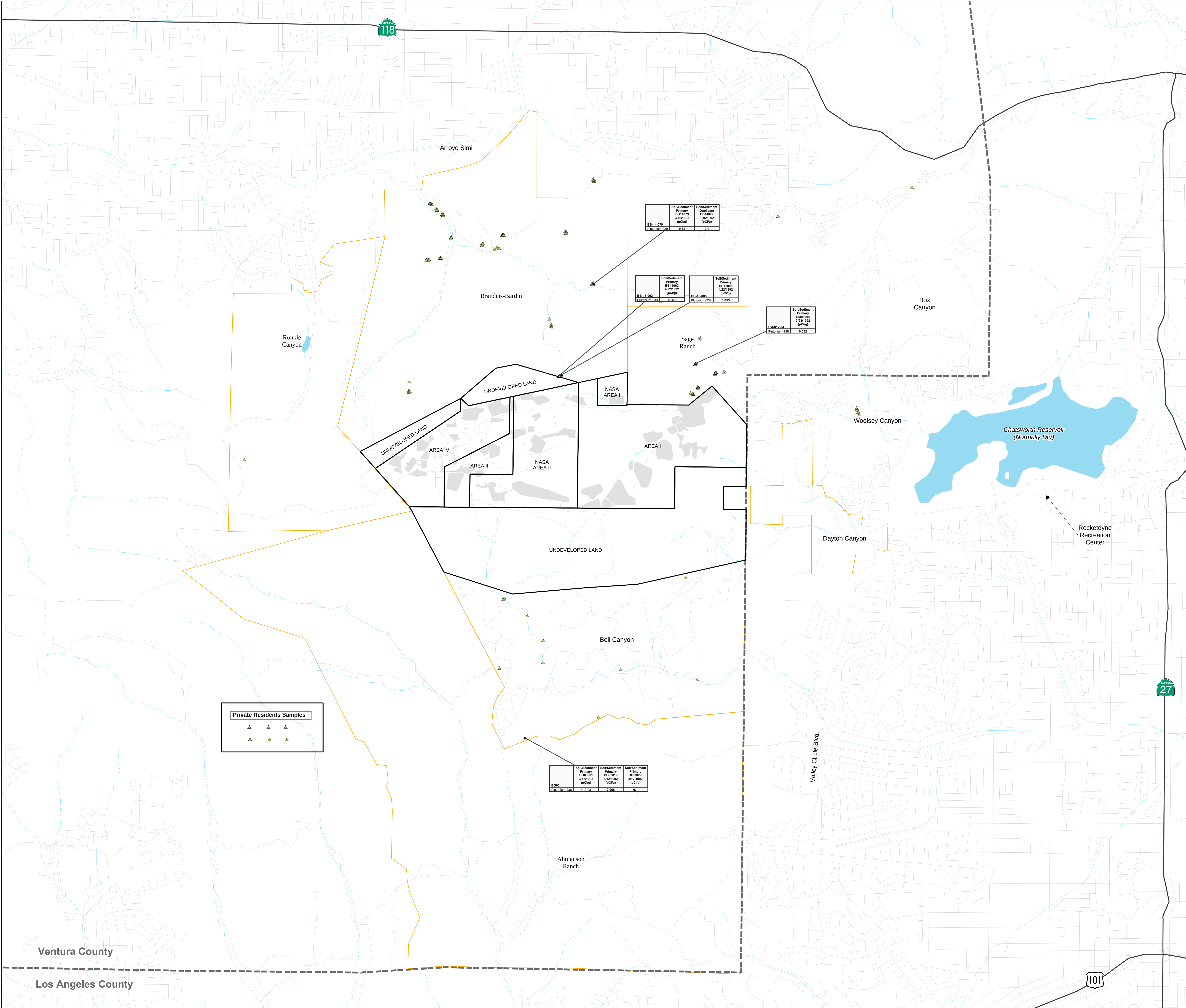
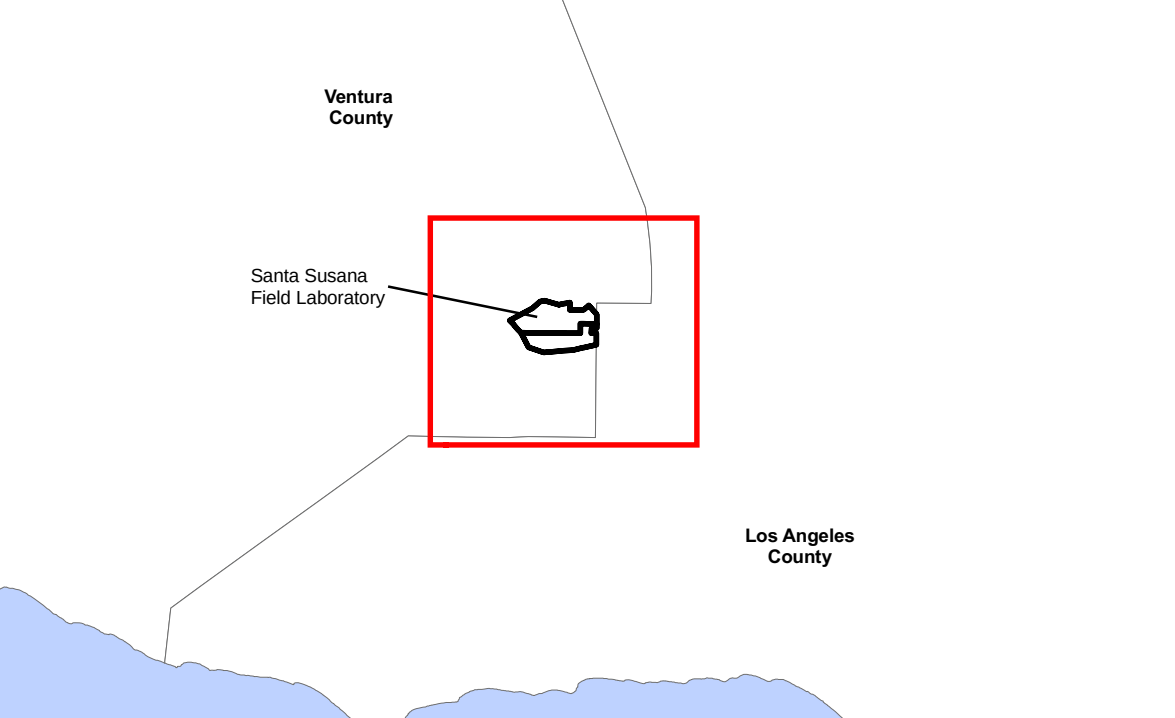
Date: Dec 13, 2007 Document: Offsite-Report-RAD-Plutonium-238_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Santa Susana Field Laboratory

Plutonium-238 Sampling Results
Areas Offsite of SSFL

FIGURE
B-11

Sample Location

- ▲ Sample Location with Detected Plutonium-239/240 Chemical Data Above Background Levels
- ▲ Sample Location with Detected Plutonium-239/240 Chemical Data Below Background Levels
- ▲ Sample Location with No Detected Plutonium-239/240 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID: BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID: BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< #.#

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

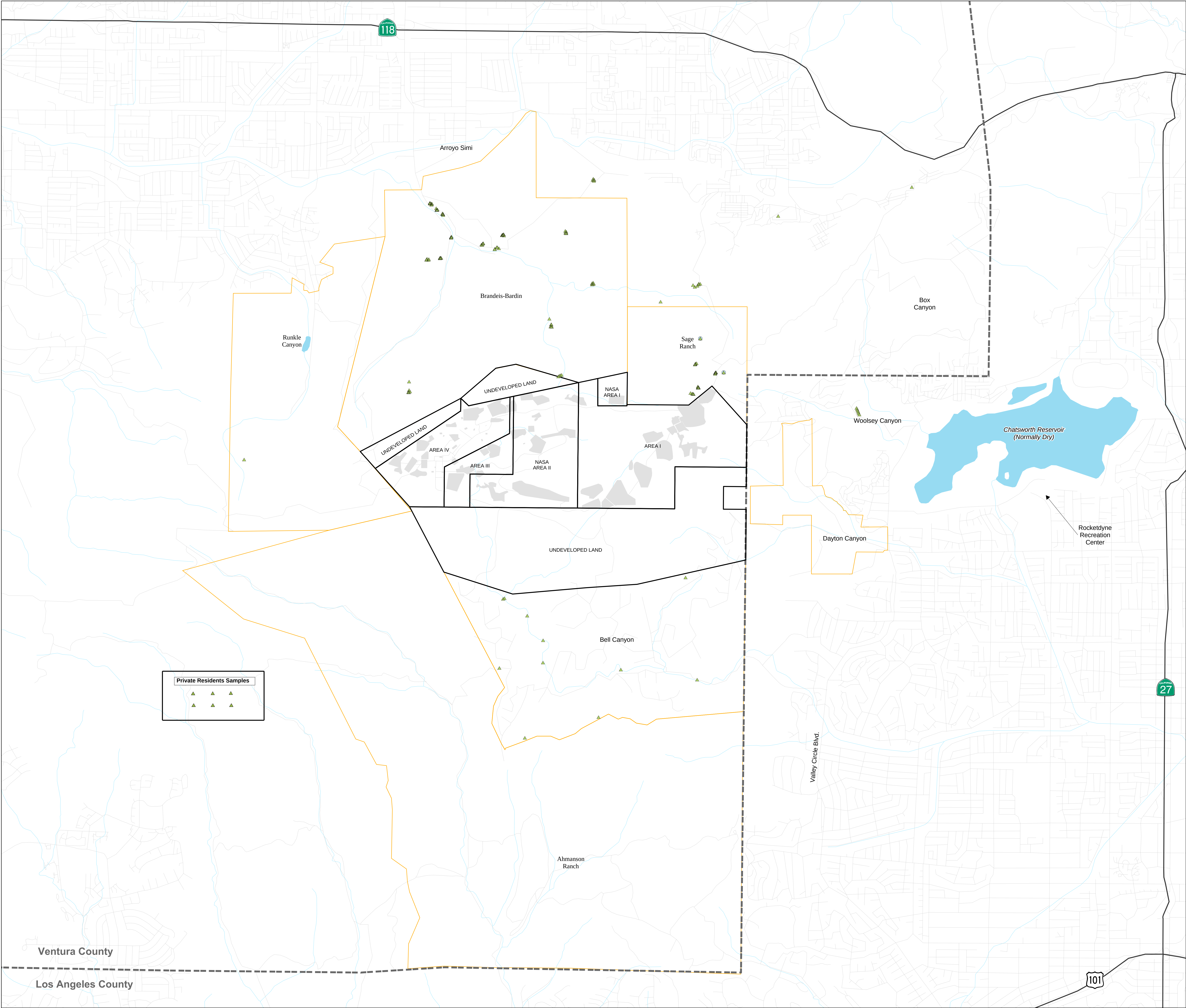
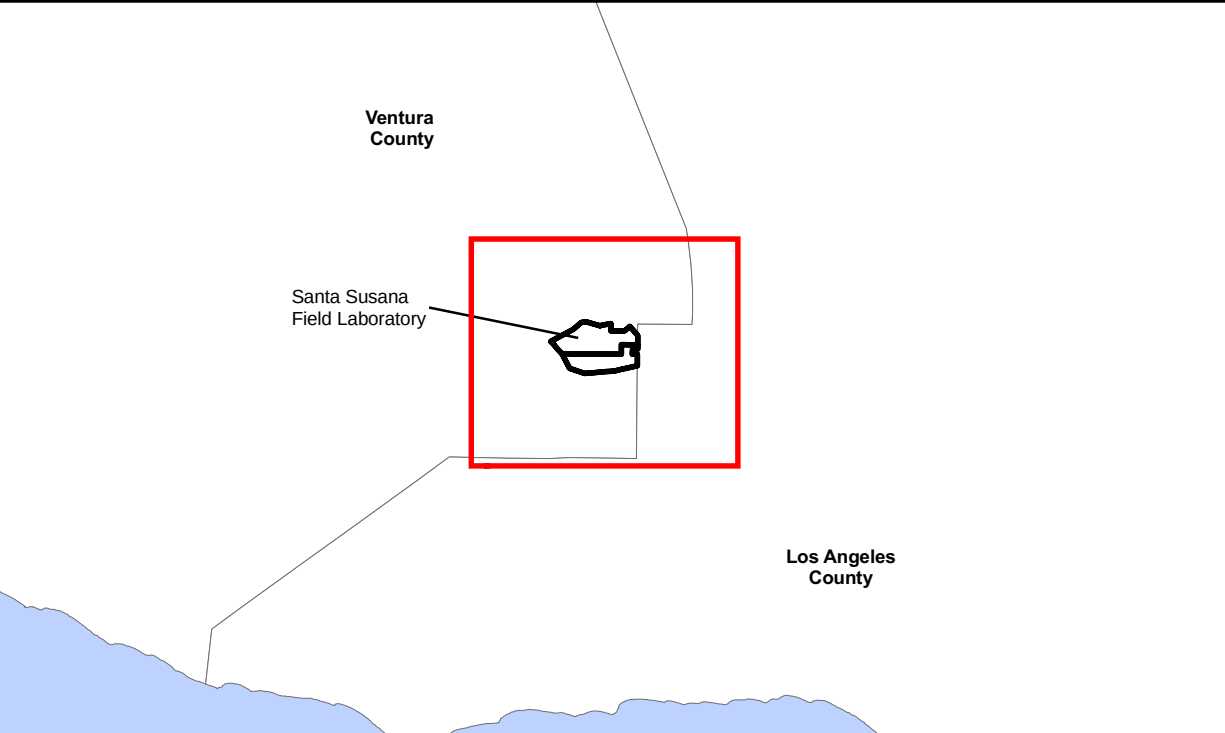
Note: "12.05" is for reference only and may not represent actual sample results.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 13, 2007 Document: Offsite-Report-RAD-Plutonium-239-240_E.mxd

ANSI E 44x34
1 inch equals 1,500 feet
0 1,500 3,000 Feet
N



MWH

Santa Susana Field Laboratory

Plutonium-239/240 Sampling Results, Areas Offsite of SSFL

FIGURE B-12

- Sample Location**
- Sample Location with Detected Potassium-40 Chemical Data Above Background Levels
 - Sample Location with Detected Potassium-40 Chemical Data Below Background levels
 - Sample Location with No Detected Potassium-40 Chemical Data
 - Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

Sample Location ID

BG03

Groundwater
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

12.05

< #.#

J

*

-

[#]

Detect with sample concentration shown
Non-Detect, Less than detection limit shown.
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results.

- Base Map Legend**
- Administrative Area Boundary
 - County Boundary
 - RFI Sites
 - Properties
 - Highway
 - Streets
 - Rivers

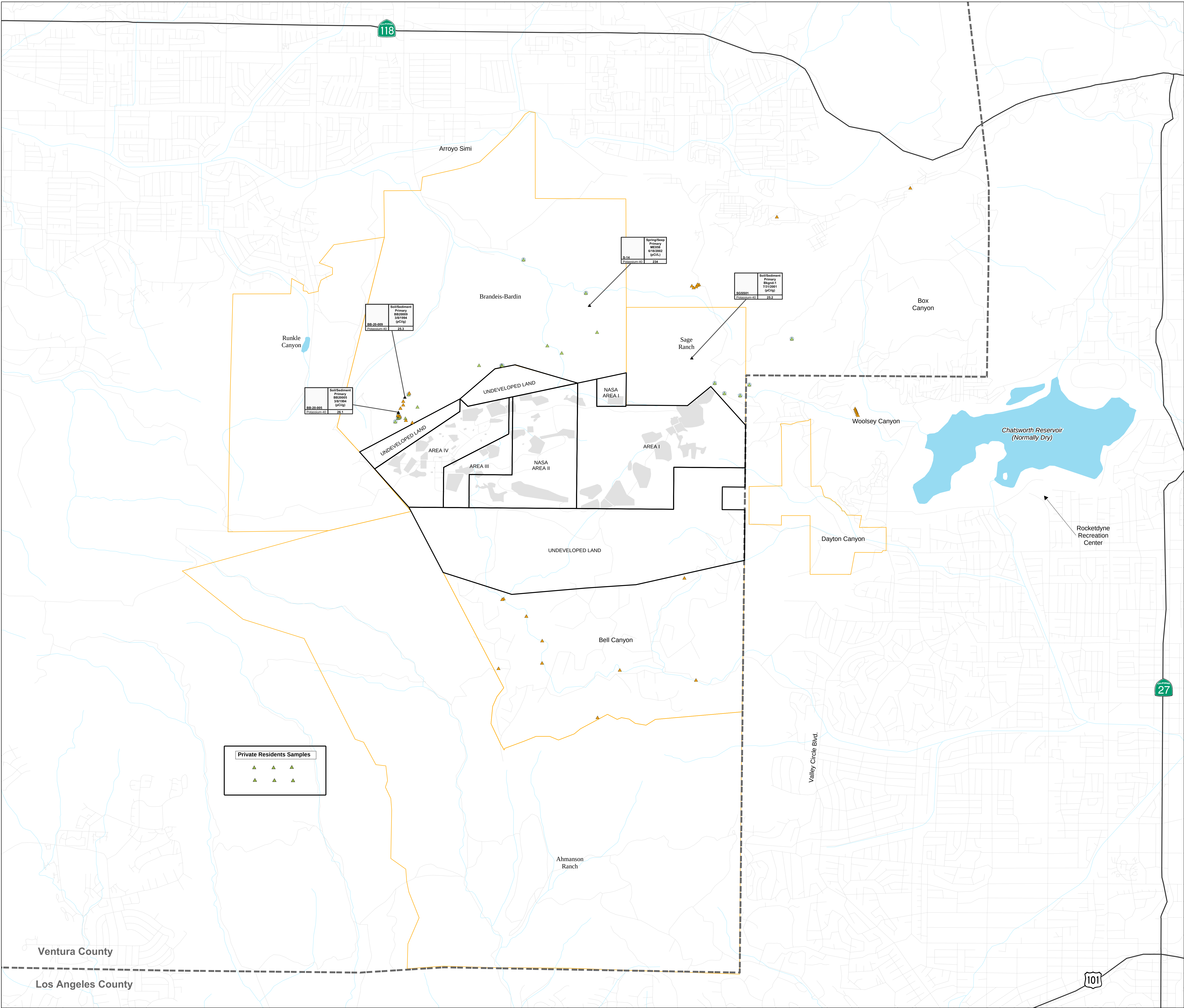
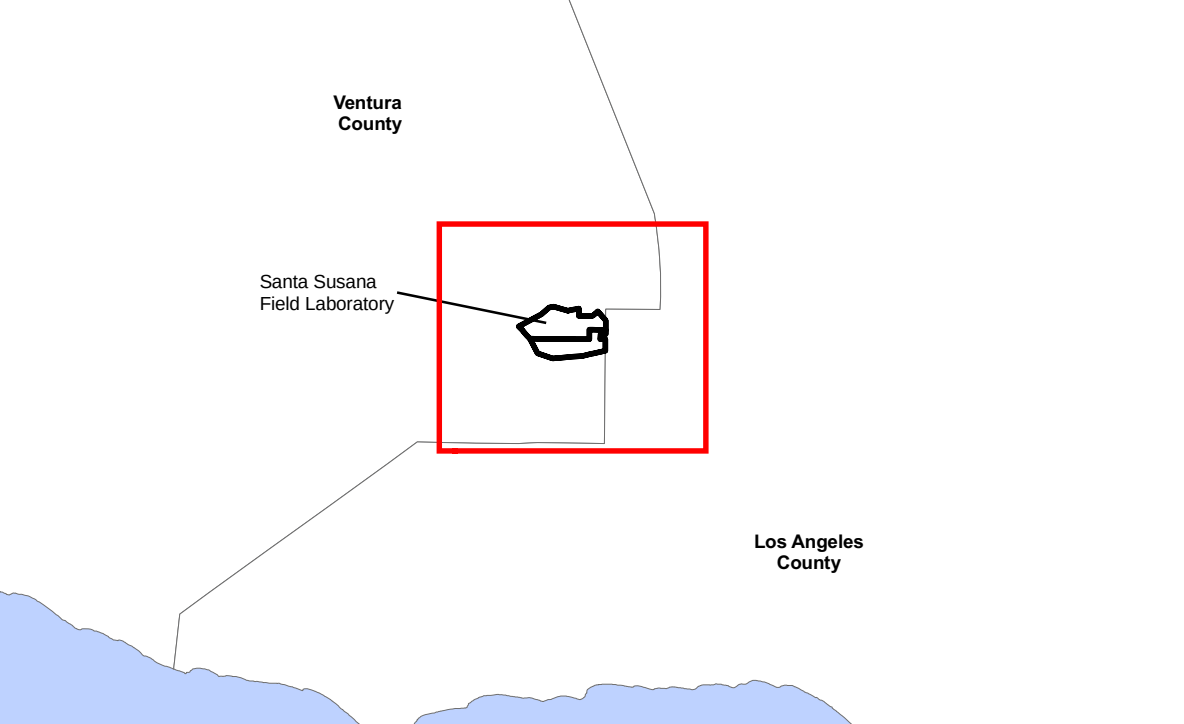
Date: Dec 13, 2007 Document: Offsite-Report-RAD-Potassium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Sample Location

- Sample Location with Detected VOC Chemical Data
- Sample Location with No Detected VOC Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

ND

J

Detect with sample concentration shown

Non-Detect, Less than detection limit shown

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

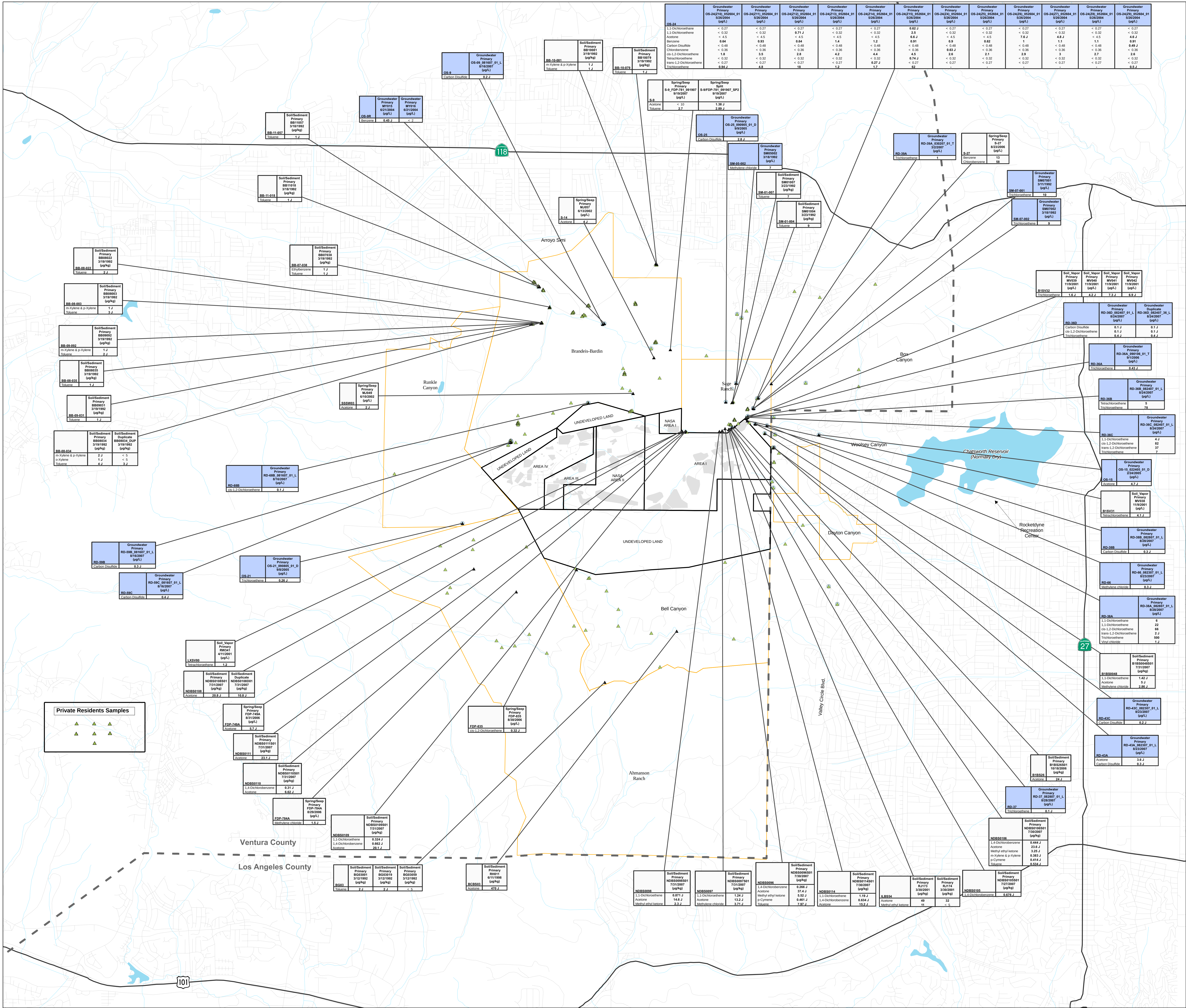
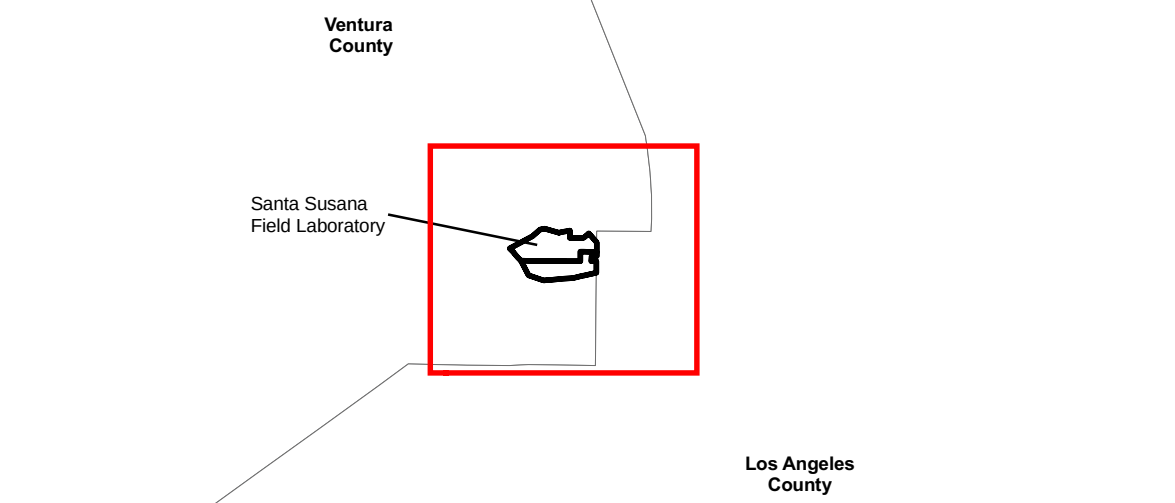
Date: Dec 12, 2007

Document: Offsite-Report-VOC_E.mxd

ANSI E 44x34

1 inch equals 2,000 feet

0 2,000 4,000 Feet



Sample Location

- Sample Location with Detected SVOC Chemical Data
- Sample Location with No Detected SVOC Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Legend for Data Box Information:

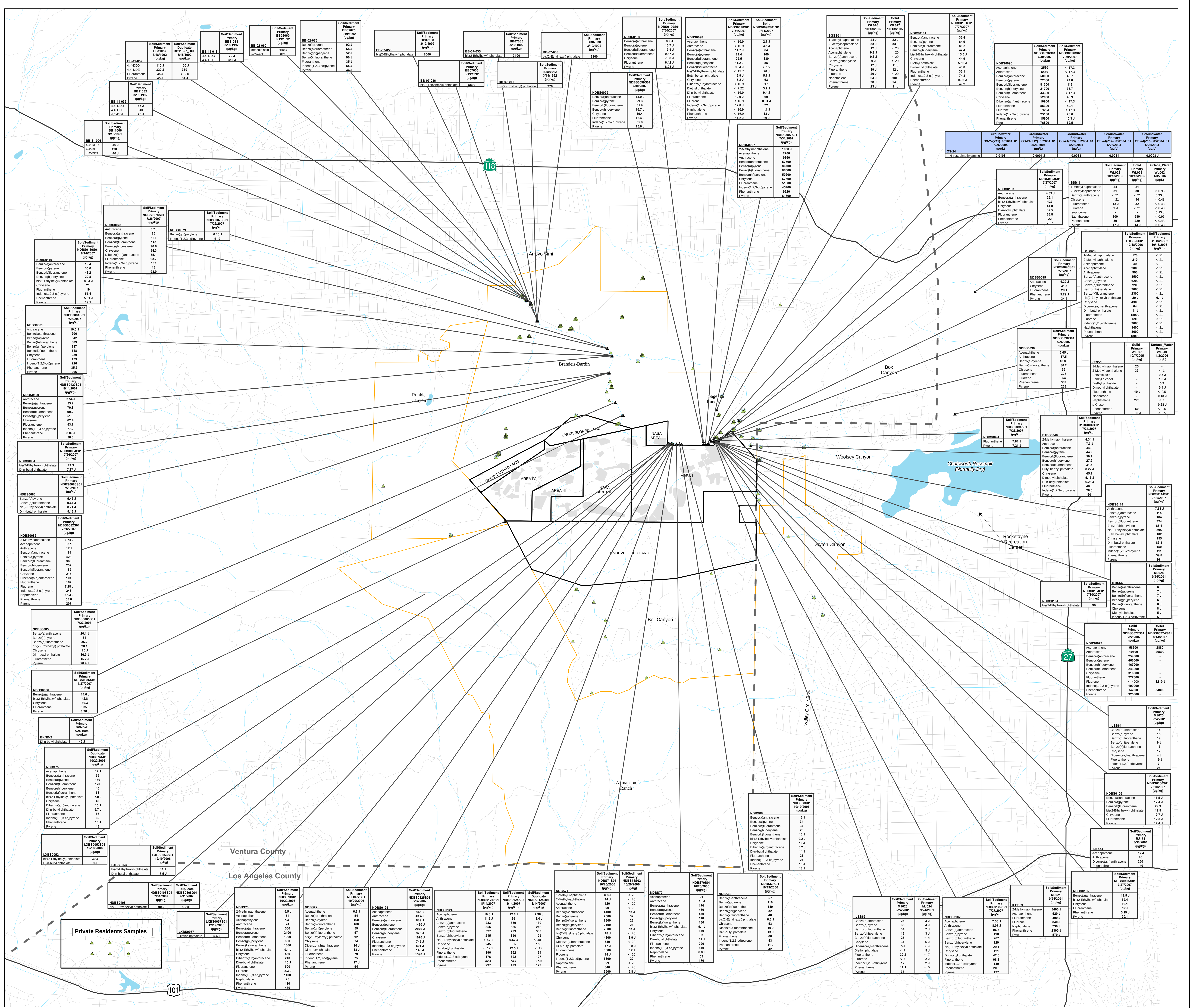
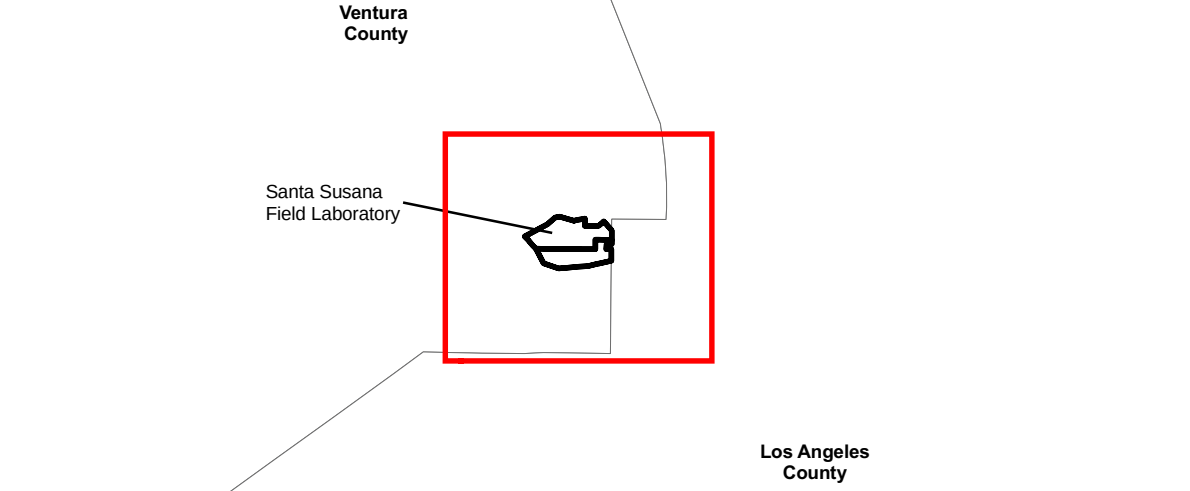
- Soil/Sediment**
 - Primary: Sample Matrix Type
 - 7/10/2005: Sample Type
 - BG03: Unique Sample Identifier
 - ug/kg: Sample Units
- Groundwater**
 - Primary: Sample Matrix Type
 - 7/10/2005: Sample Type
 - BG03: Unique Sample Identifier
 - ug/kg: Sample Units

12.05: Detect with sample concentration shown
< B.L.: Non-Detect. Less than detection limit shown.
J: Analyte positively identified; Associated numerical value is considered estimated
- : Data validation not performed
- : Analysis not conducted
[9]: If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-SVOC_E.mxd
ANSI E 44x34
1 inch equals 2,000 feet
0 2,000 4,000 Feet



Santa Susana Field Laboratory

SVOC Sampling Results Areas Offsite of SSFL
FIGURE B-2

Sample Location

▲

Sample Location with Detected TPH Chemical Data

▲

Sample Location with No Detected TPH Chemical Data

○

Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID: BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID: BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< #

J

Note: "12.05" is for reference only and may not represent actual sample results.

•

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

Administrative Area Boundary

County Boundary

RFI Sites

Properties

Highway

Streets

Rivers

Date: Dec 12, 2007

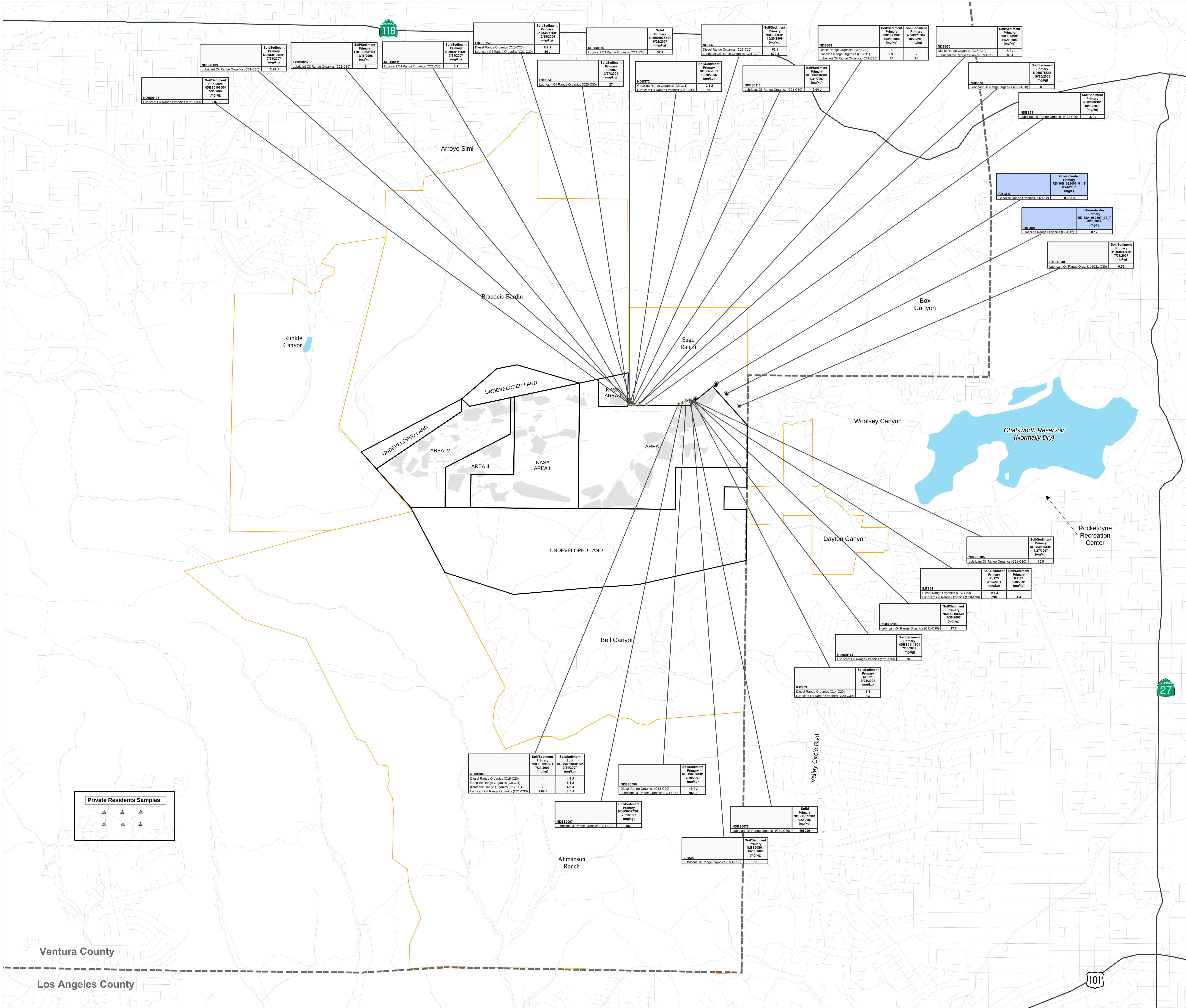
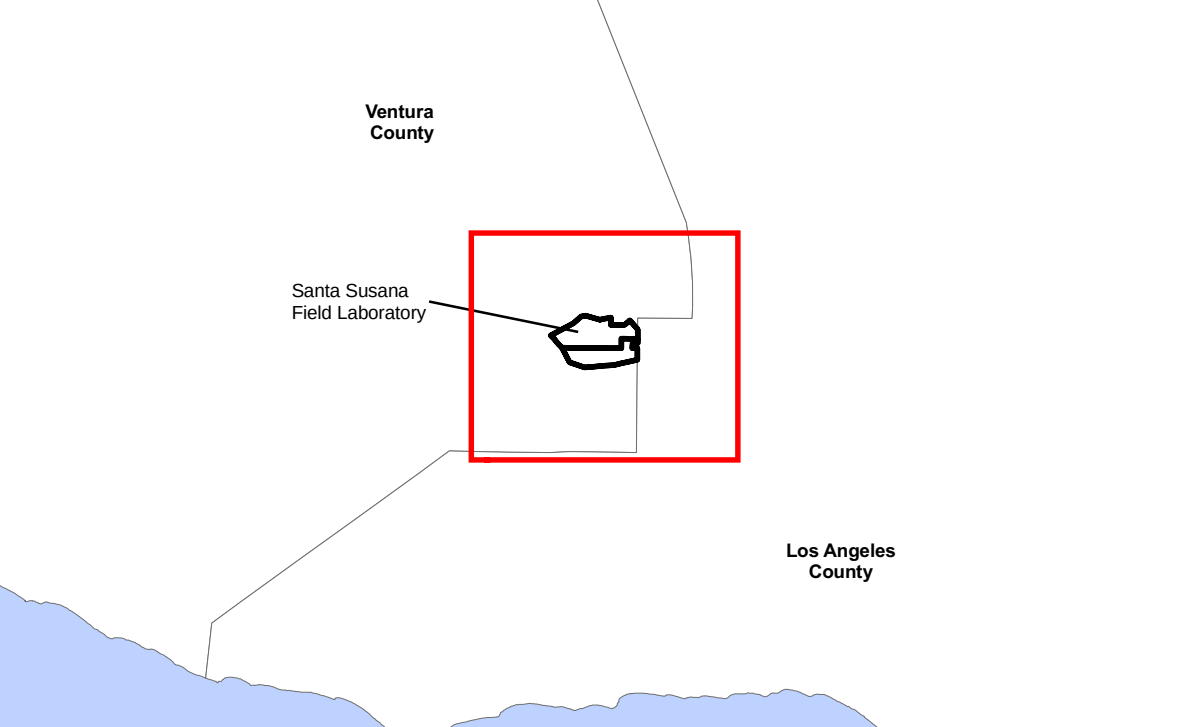
Document: Offsite-Report-TPH_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Sample Location

- ▲ Sample Location with Detected PCB Chemical Data
- ▲ Sample Location with No Detected PCB Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID	BG03	Soil/Sediment Primary BG03001 7/10/2005 (ug/kg)	Sample Matrix Type
			Sample Type
			Unique Sample Identifier
			Sample Date

Sample Location ID	BG03	Groundwater Primary BG03001 7/10/2005 (ug/kg)	Sample Matrix Type
			Sample Type
			Unique Sample Identifier
			Sample Date

12.05	Detect with sample concentration shown
ND	Non-Detect, Less than detection limit shown
J	Analyte positively identified; Associated numerical value is considered estimated
*	Data validation not performed
-	Analysis not conducted
[#]	If more than one result per sample depth, the maximum is presented, with number of results in brackets.

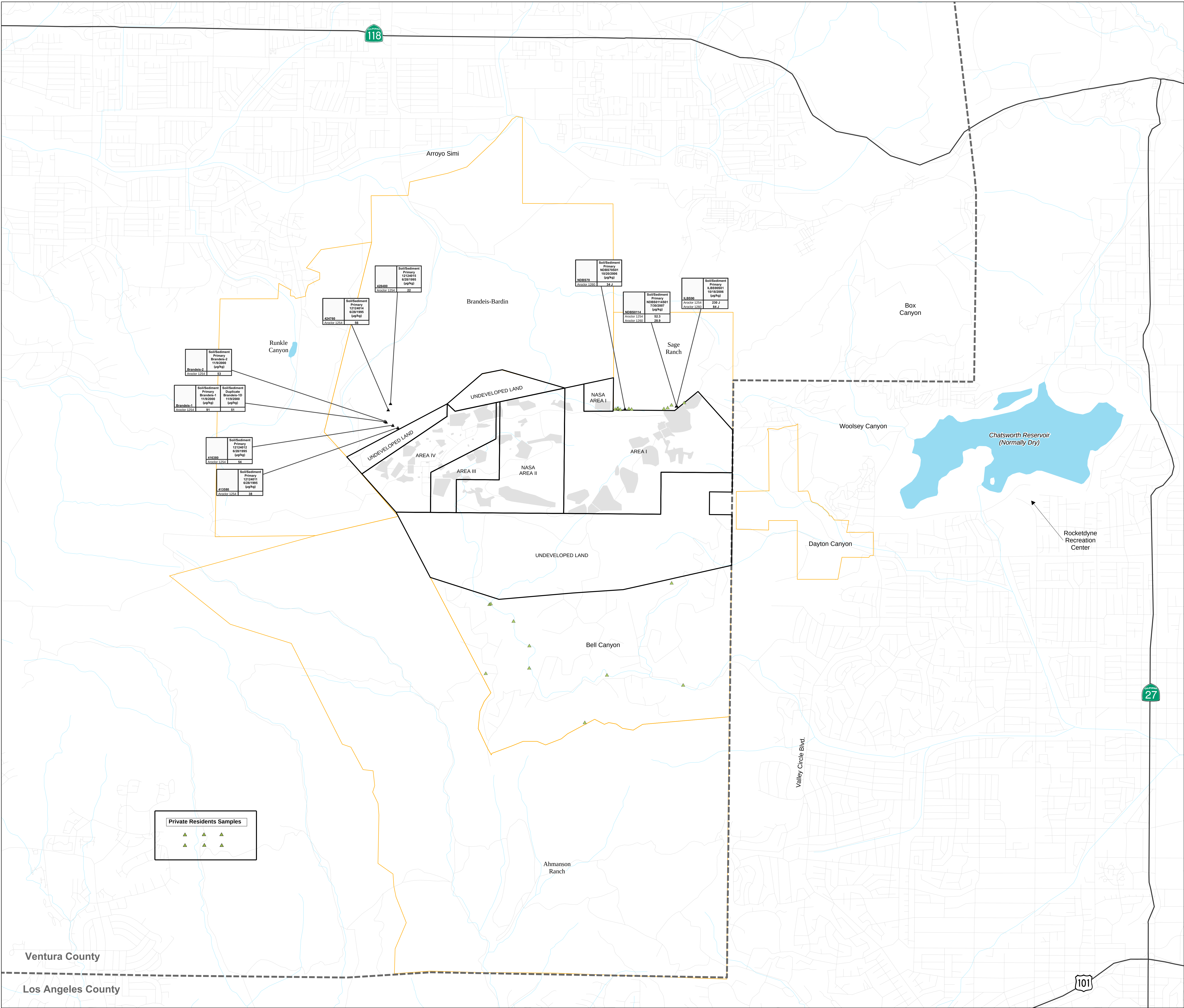
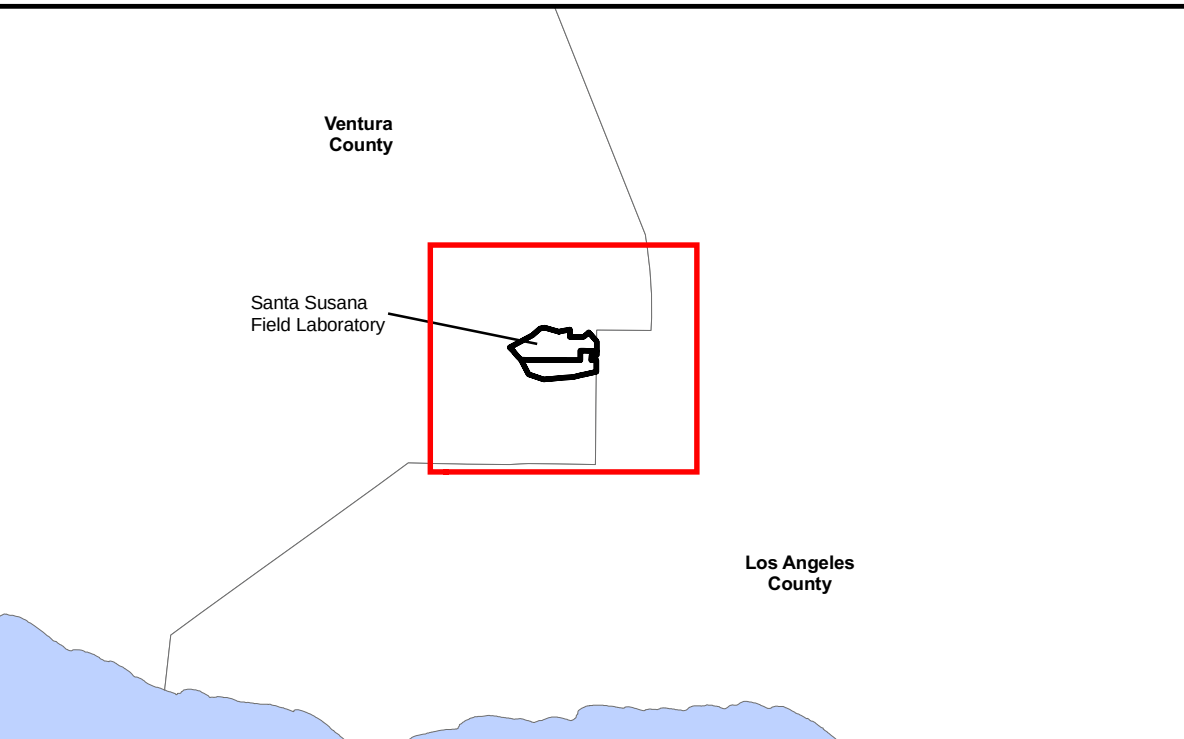
Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-PCB_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet



Santa Susana Field Laboratory

PCB Sampling Results
Areas Offsite of SSFL

FIGURE
B-4

Sample Location

- Sample Location with Detected Dioxin Chemical Data Above Background Levels
- Sample Location with Detected Dioxin Chemical Data Below Background Levels
- Sample Location with No Detected Dioxin Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< B.L.

J

-

-

[#]

Detect with sample concentration shown
Non-Detect. Less than detection limit shown.
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

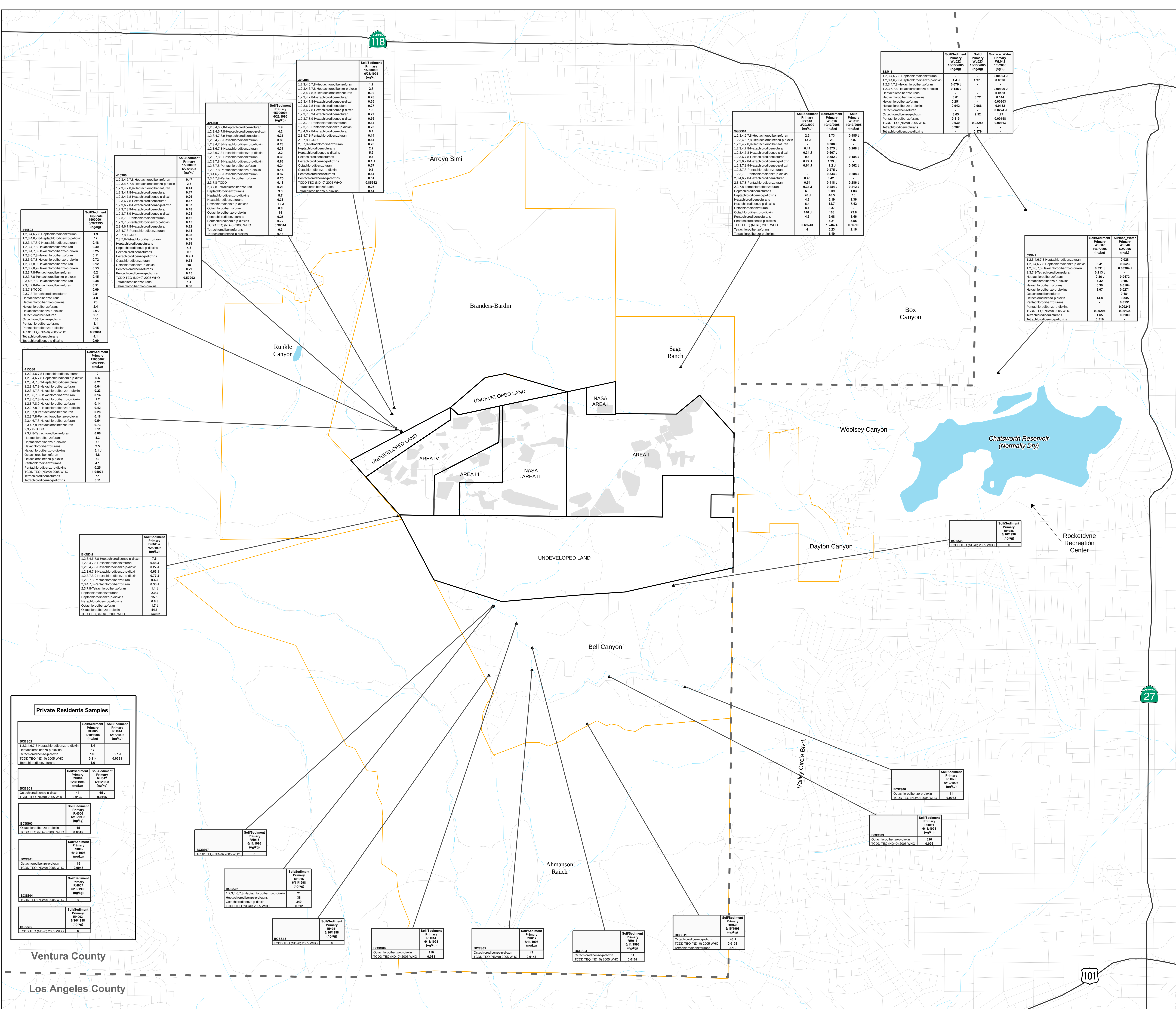
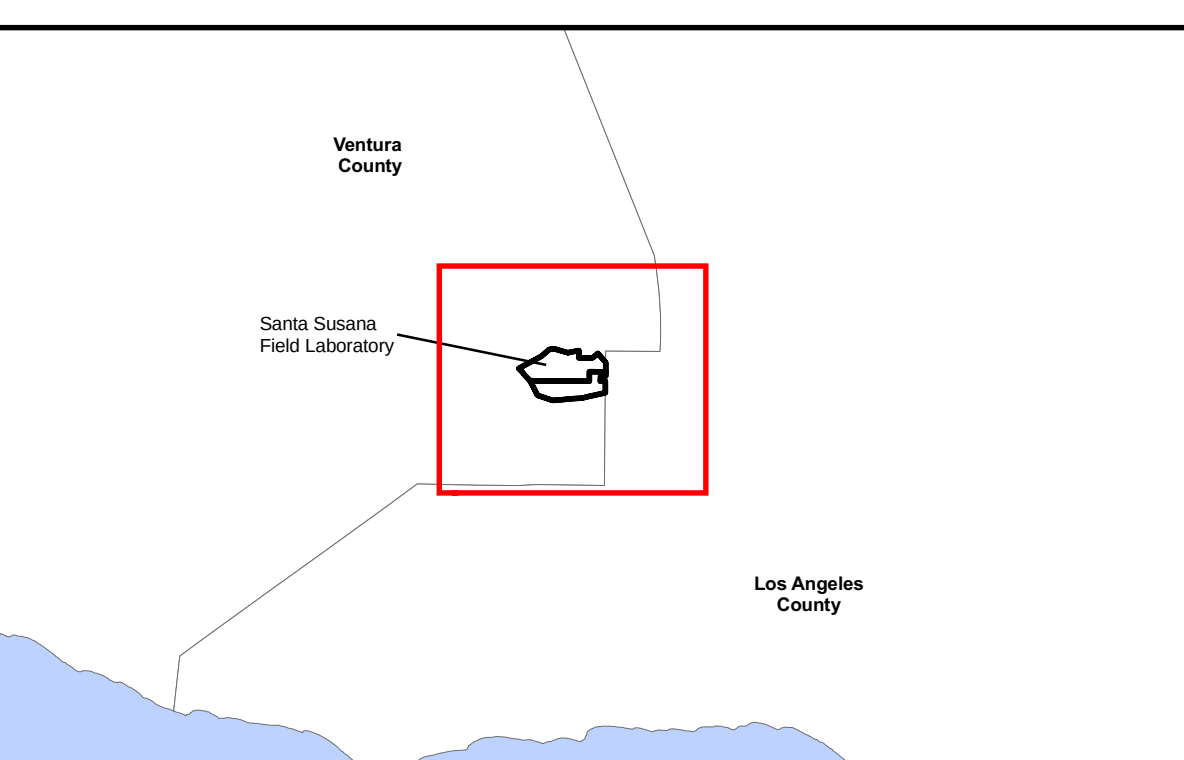
- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 11, 2007 Document: Offsite-Report-Dioxin_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet



Sample Location

- Sample Location with Detected Metals Chemical Data Above Background Levels
- Sample Location with Detected Metals Chemical Data Below Background Levels
- Sample Location with No Detected Metals Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

Only detected concentrations greater than soil background concentrations or groundwater comparison concentrations are displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

6/30/2001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

6/30/2001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

ND

J

.

-

[E]

Detect with sample concentration shown

Non-Detect. Less than detection limit shown

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analyte not analyzed or results were below background levels

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

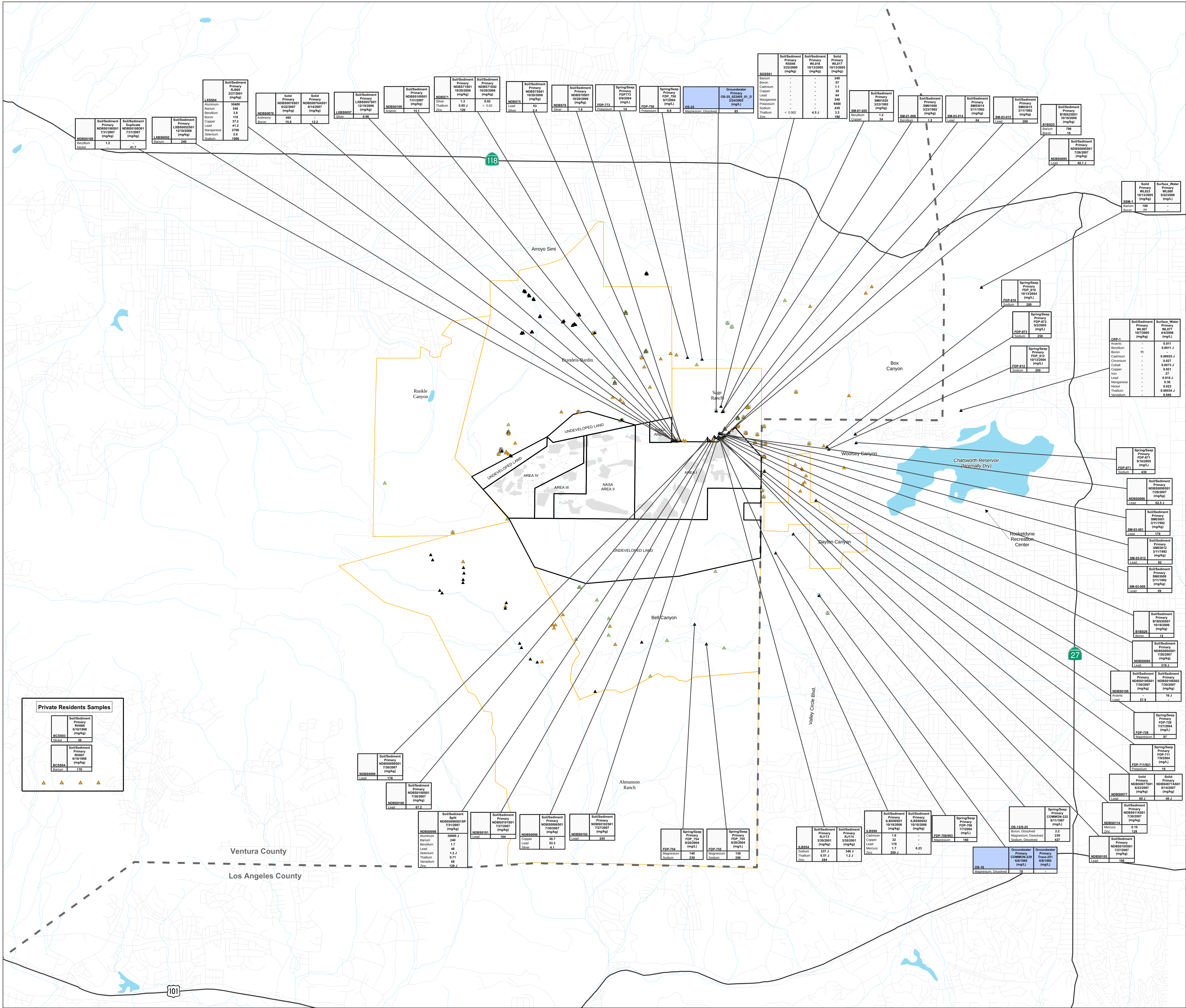
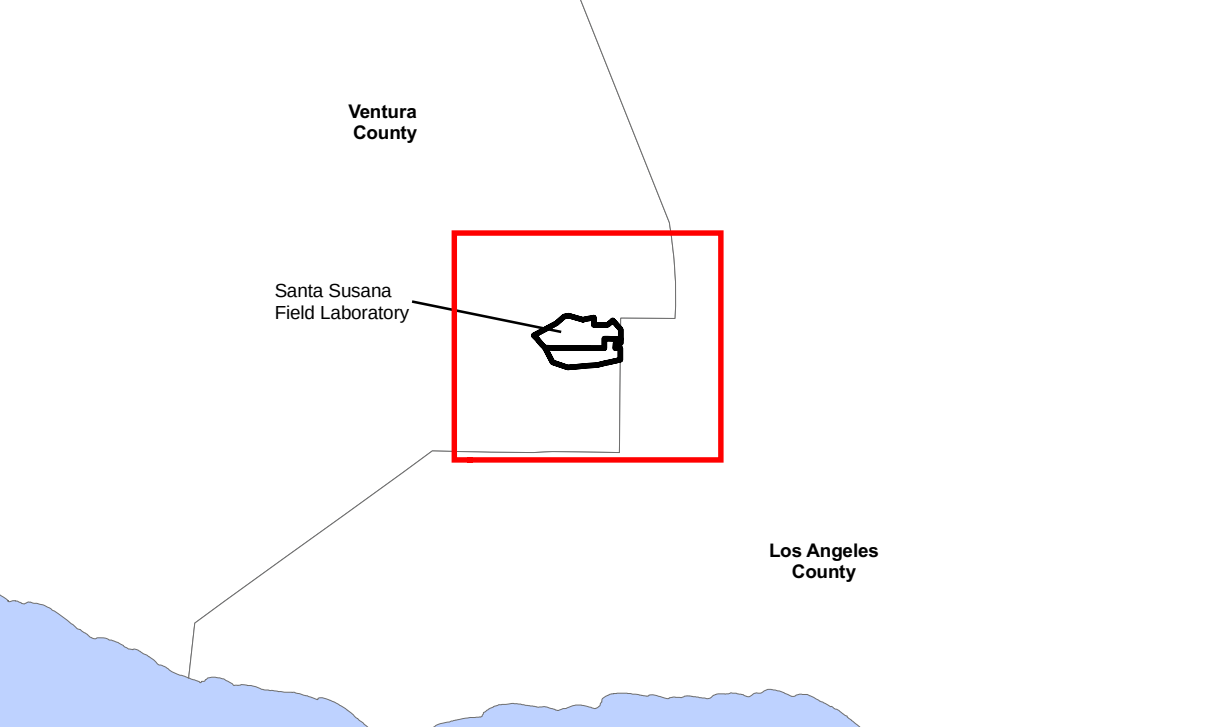
Date: Dec 12, 2007

Document: Offsite-Report-Metals_East_E.mxd

ANSI E 44x34

1 inch equals 2,000 feet

0 2,000 4,000 Feet



Santa Susana Field Laboratory

- ▲ Sample Location with Detected Metals
Chemical Data Above Background Levels
- ▲ Sample Location with Detected Metals
Chemical Data Below Background Levels
- ▲ Sample Location with No Detected
Metals Chemical Data
- Well Sample Location

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

The diagram illustrates the structure of a sample identifier (Sample ID) for Soil/Sediment and Groundwater Primary samples. The identifier is composed of several parts:

- Sample Location ID:** BG03
- Sample Matrix Type:** Soil/Sediment
- Sample Type:** Primary
- Sample Number:** BG03001
- Sample Date:** 7/10/2005
- Sample Units:** (ug/Kg)

The diagram also shows a box for the sample identifier BG03, which is used to identify the sample. The box is divided into three sections: Sample Location ID (BG03), Sample Matrix Type (Groundwater), and Sample Type (Primary). The box also contains the sample number BG03001, the date 7/10/2005, and the unit (ug/kg).

12.05 Detect with sample concentration shown
 ND Non-Detect, Less than detection limit shown
 J Analyte positively identified; Associated numerical value is considered estimated
 * Data validation not performed
 [a] If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results .

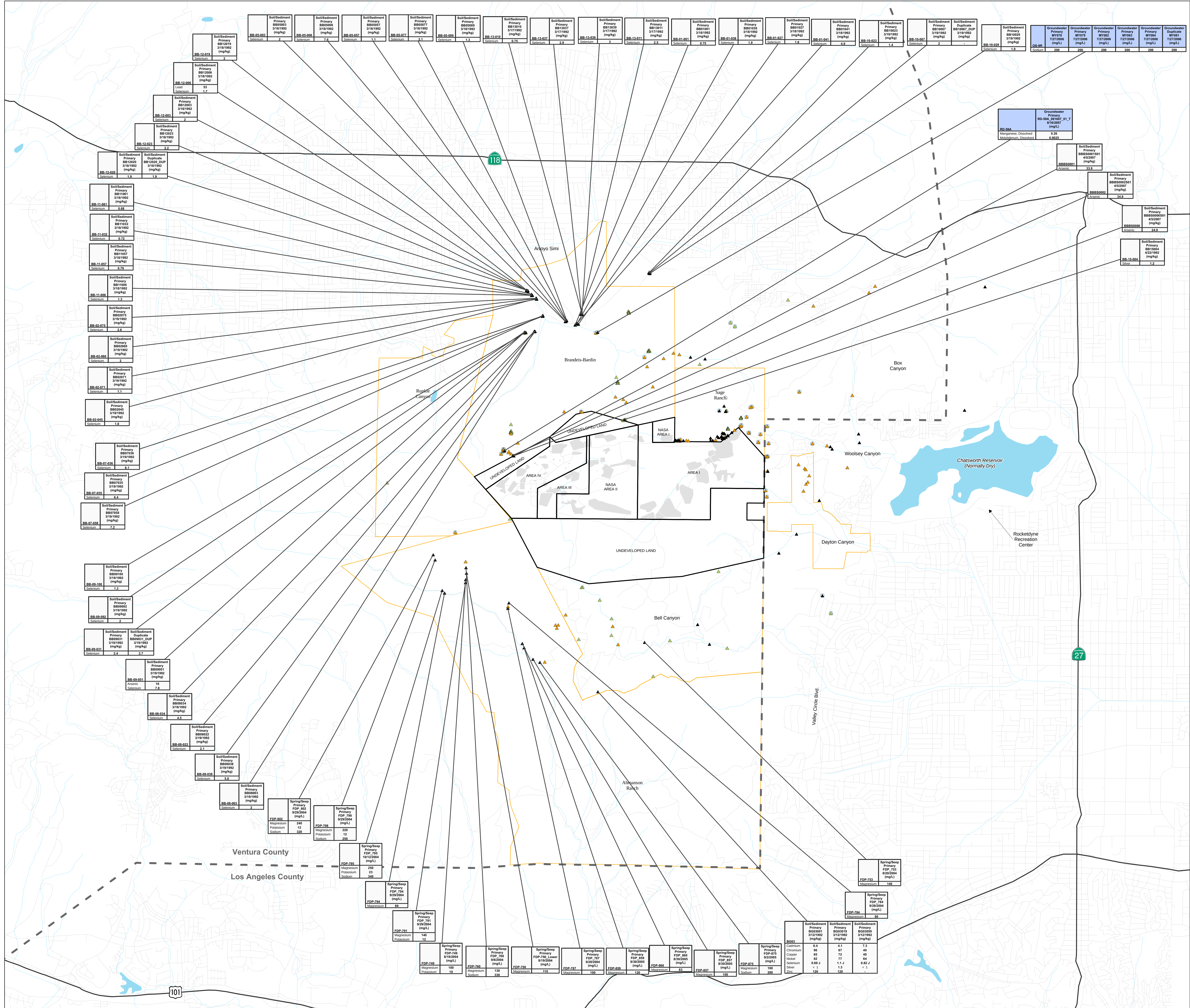
- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

ANSI E 44x34

1 inch equals 2,000 feet

0 2,000 4,000 Feet





Sample Location

- ▲ Sample Location with Detected Perchlorate Chemical Data
- ▲ Sample Location with No Detected Perchlorate Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Only compounds detected at each location are displayed.

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

Sample Location ID

BG03

Groundwater
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

12.05

ND

J

*

-

[#]

Detect with sample concentration shown
Non-Detect, Less than detection limit shown
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

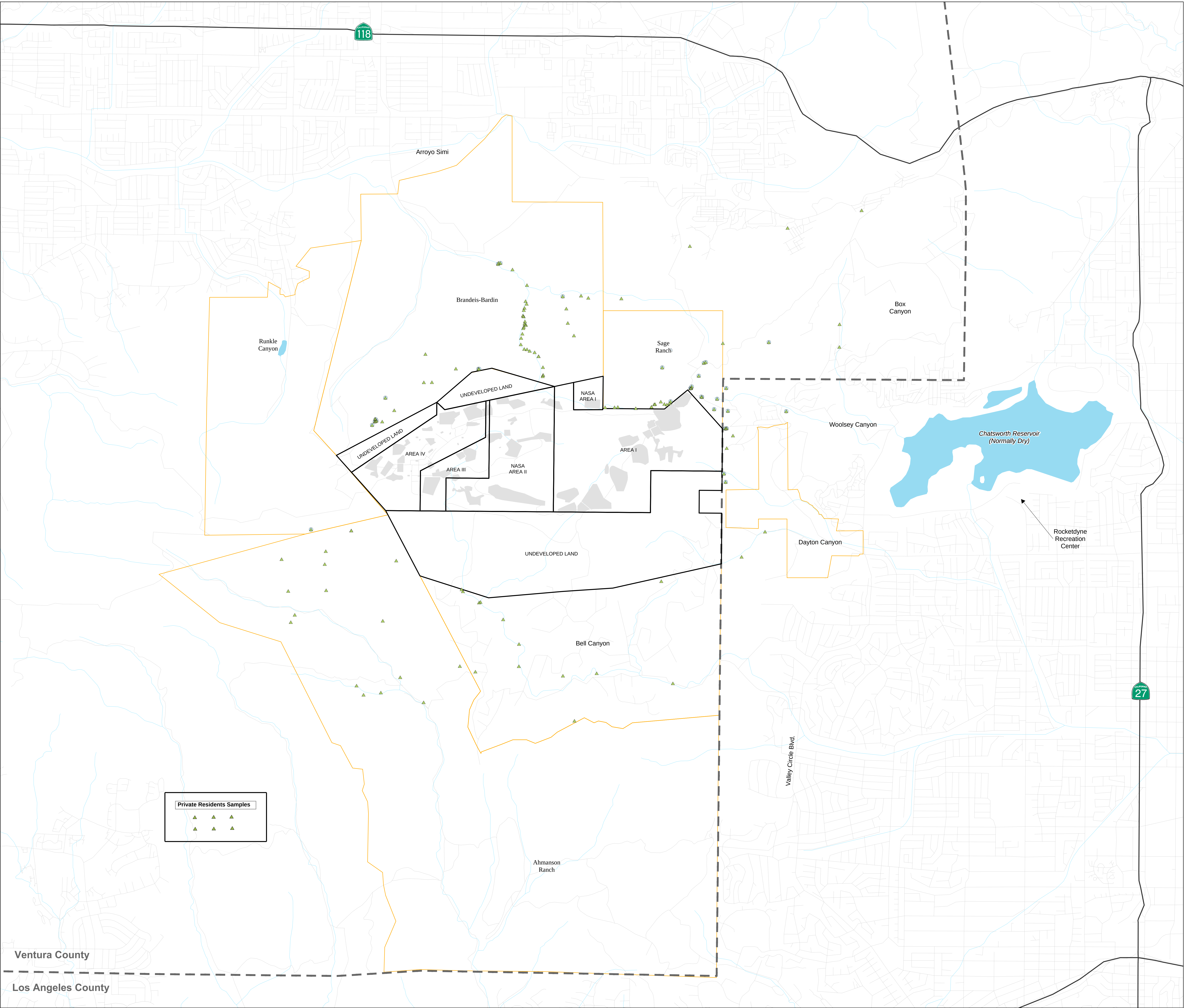
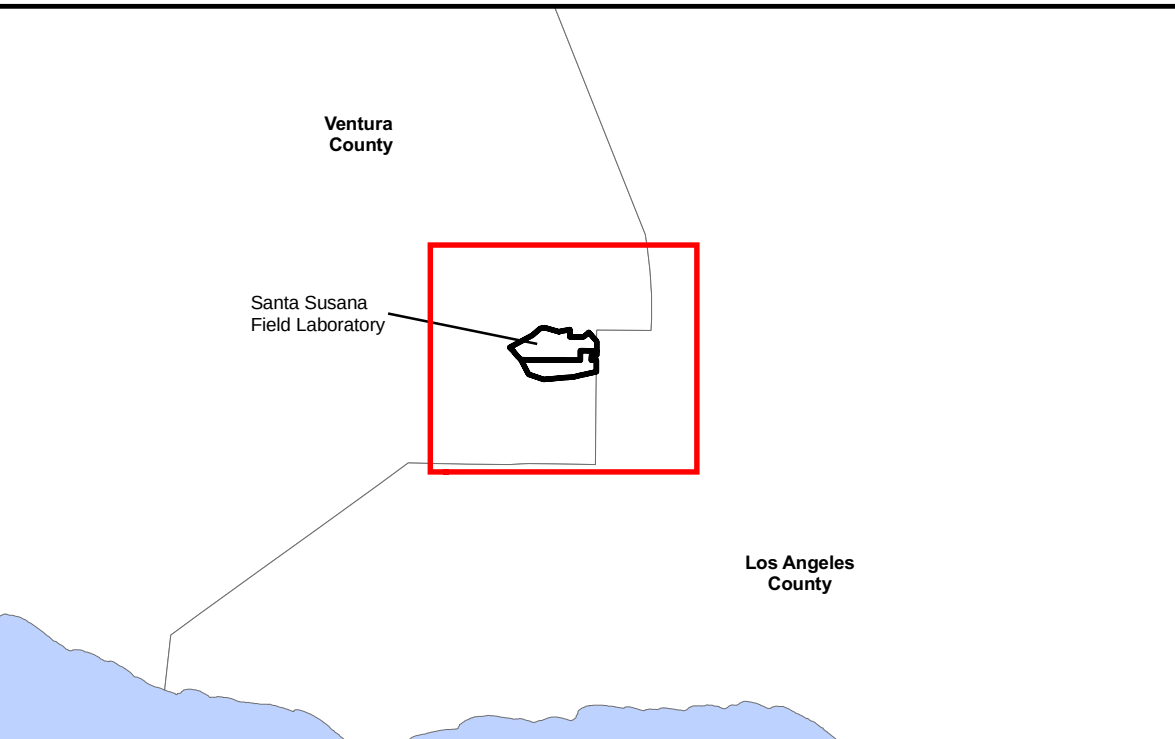
Note: "12.05" is for reference only and may not represent actual sample results.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 12, 2007 Document: Offsite-Report-PERC_E.mxd

ANSI E 44x34
1 inch equals 1,500 feet
0 2,000 4,000 Feet



Santa Susana Field Laboratory

Perchlorate Sampling Results
Areas Offsite of SSFL

FIGURE
B-7

Sample Location

- Sample Location with Detected Cesium-137 Chemical Data Above Background Levels
- Sample Location with Detected Cesium-137 Chemical Data Below Background Levels
- Sample Location with No Detected Cesium-137 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< .#

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

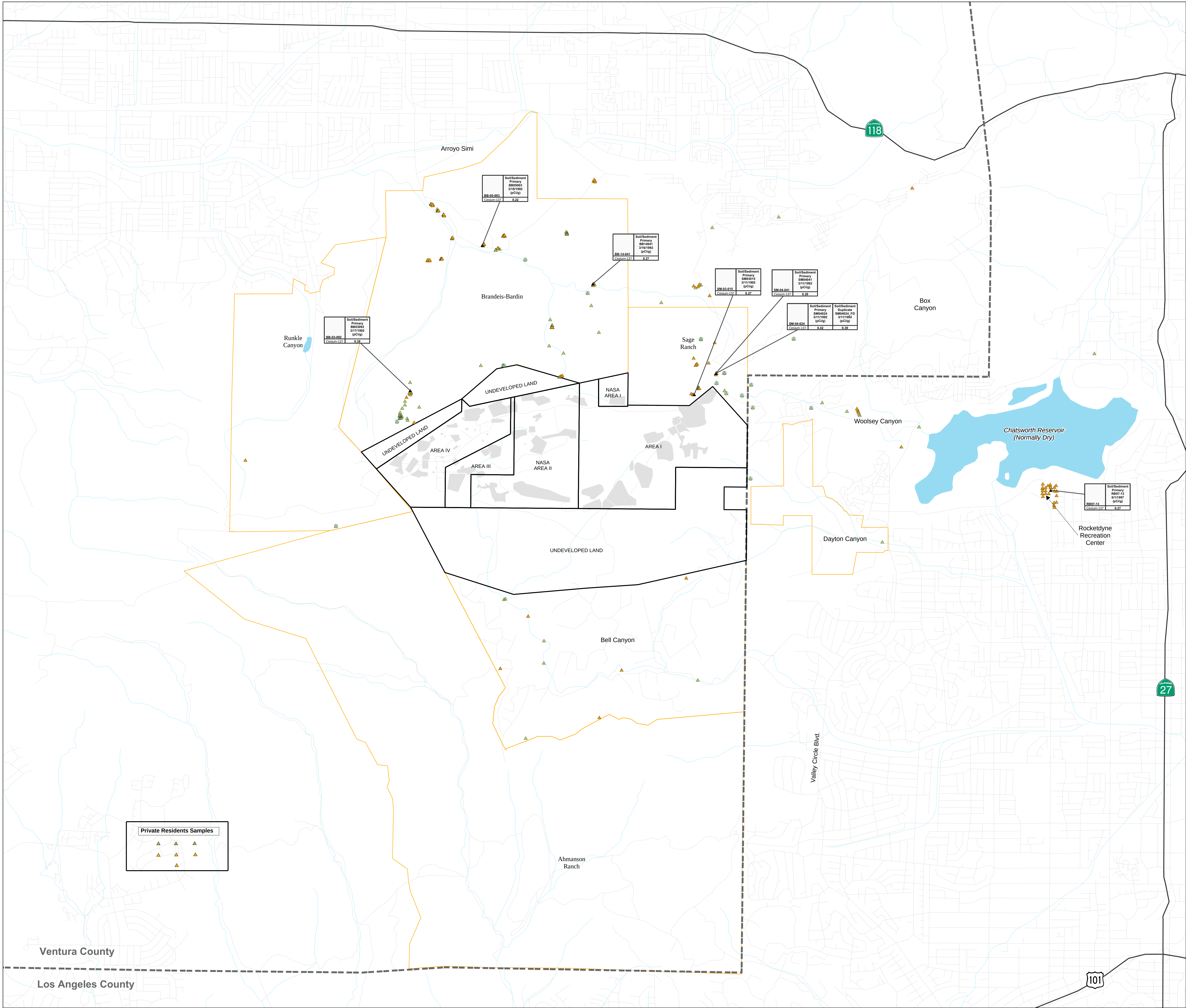
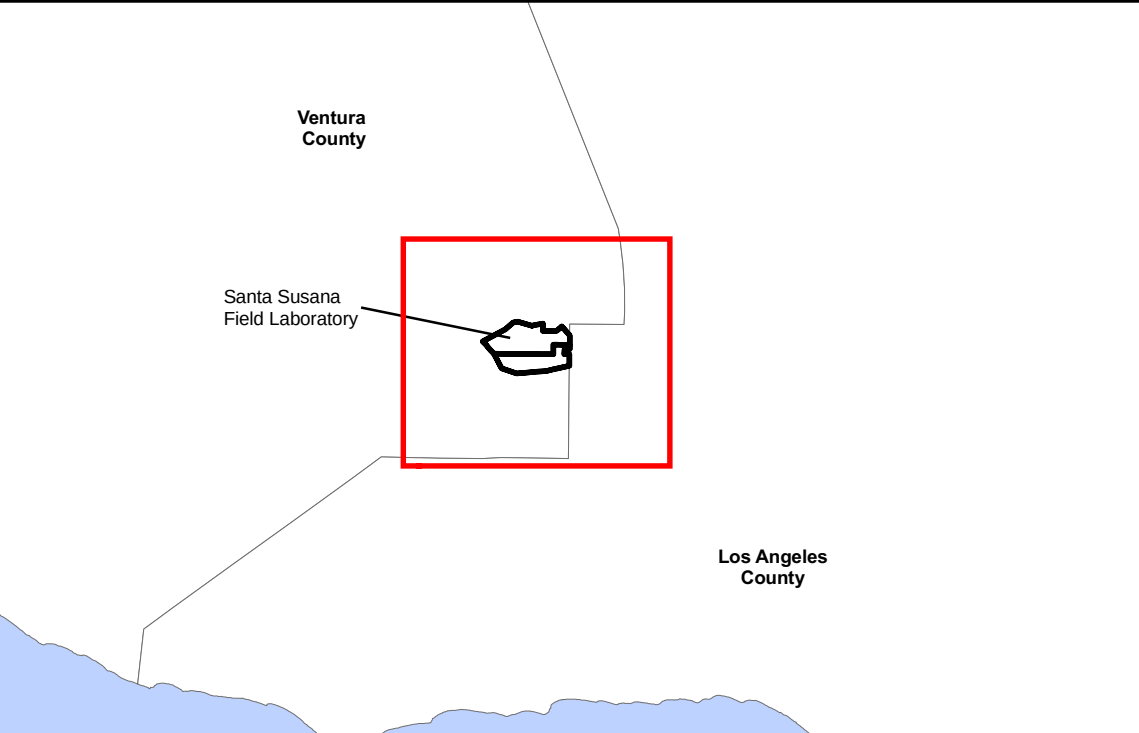
Date: Dec 13, 2007

Document: Offsite-Report-RAD-Cesium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet



Sample Location

- Sample Location with Detected Strontium-90 Chemical Data Above Background Levels
- Sample Location with Detected Strontium-90 Chemical Data Below Background Levels
- Sample Location with No Detected Strontium-90 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID: BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

Sample Location ID: BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

12.05

< #

J

*

-

[#]

Detect with sample concentration shown
Non-Detect, Less than detection limit shown.
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

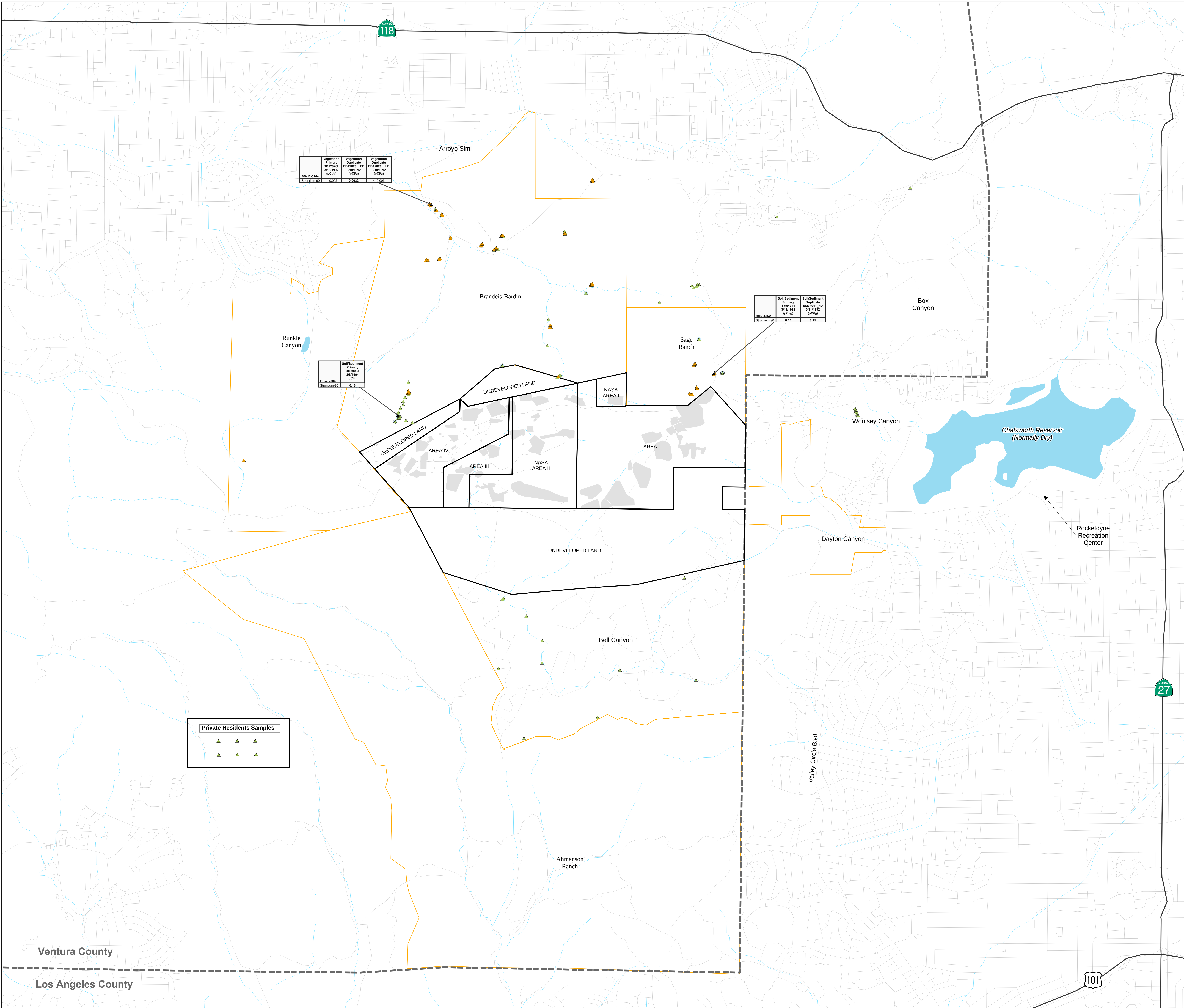
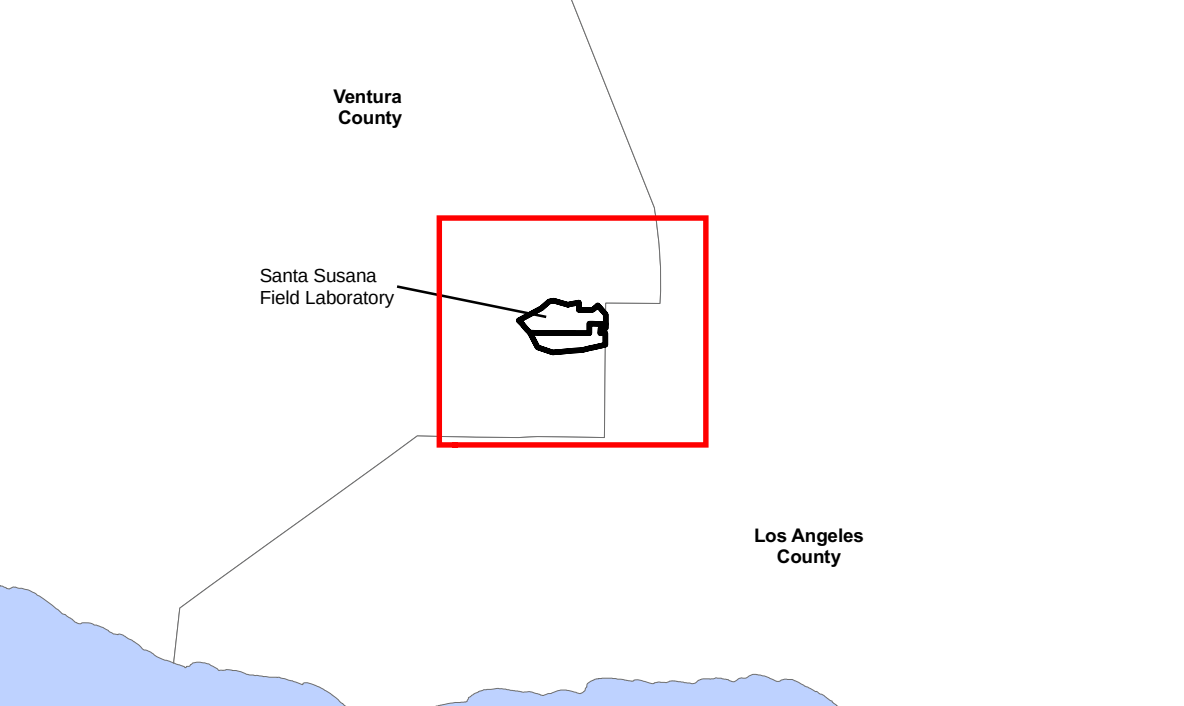
Date: Dec 13, 2007 Document: Offsite-Report-RAD-Strontium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Sample Location

- Sample Location with Detected Tritium Chemical Data Above Background Levels
- Sample Location with Detected Tritium Chemical Data Below Background Levels
- Sample Location with No Detected Tritium Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID	BG03	Soil/Sediment	Primary	Sample Matrix Type
			7/10/2005	Sample Type
			(ug/kg)	Unique Sample Identifier
				Sample Date

Sample Location ID	BG03	Groundwater	Primary	Sample Matrix Type
			7/10/2005	Sample Type
			(ug/kg)	Unique Sample Identifier
				Sample Date

Note: "12.05" is for reference only and may not represent actual sample results.

12.05 Detect with sample concentration shown
< #.# Non-Detect, Less than detection limit shown.
J Analyte positively identified; Associated numerical value is considered estimated
* Data validation not performed
- Analysis not conducted
[#] If more than one result per sample depth, the maximum is presented, with number of results in brackets.

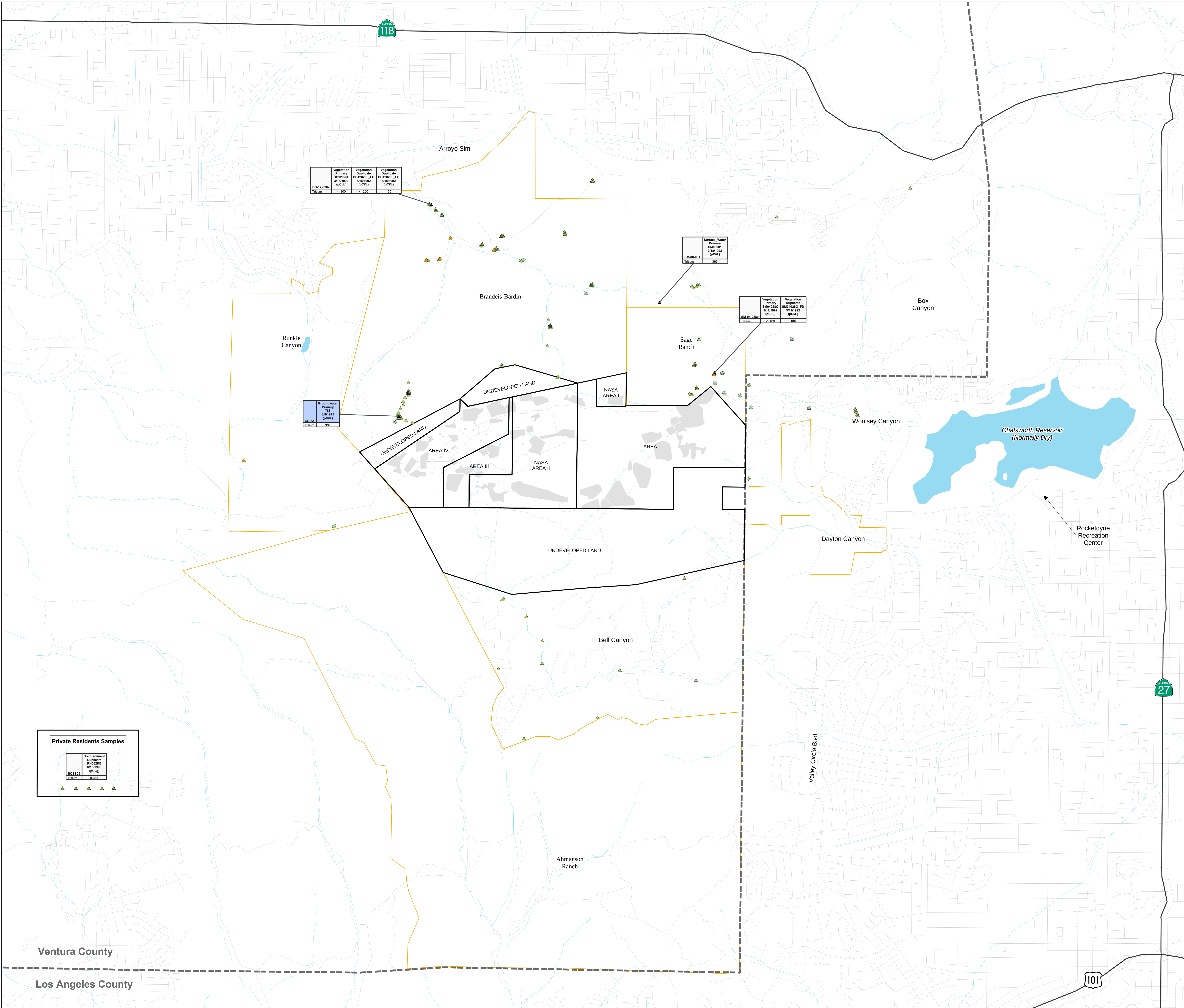
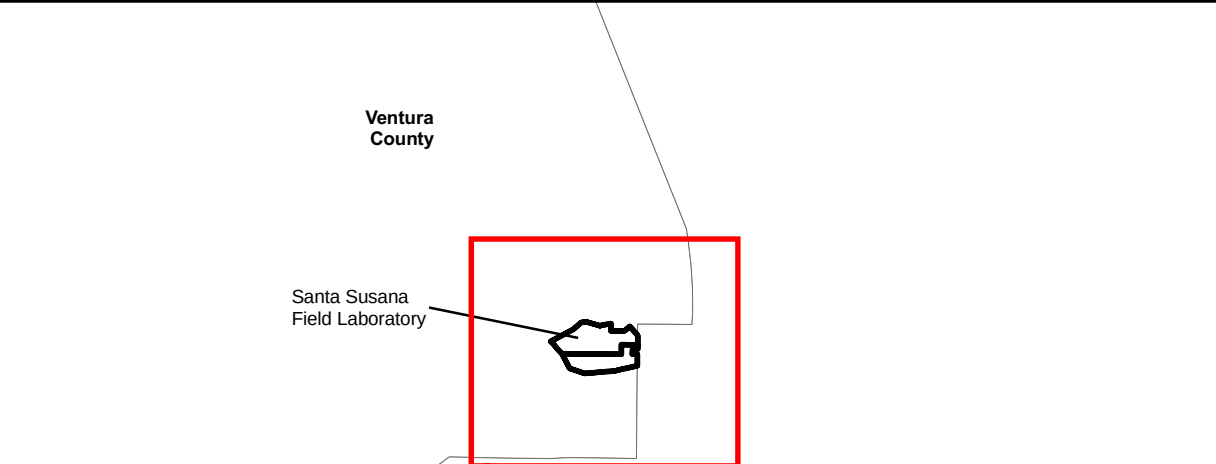
Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 13, 2007 Document: Offsite-Report-RAD-Tritium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet



Santa Susana Field Laboratory

Tritium Sampling Results
Areas Offsite of SSFL

FIGURE
B-10

- Sample Location**
- Sample Location with Detected Plutonium-238 Chemical Data Above Background Levels
 - Sample Location with Detected Plutonium-238 Chemical Data Below Background Levels
 - Sample Location with No Detected Plutonium-238 Chemical Data
 - Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< #

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results.

- Base Map Legend**
- Administrative Area Boundary
 - County Boundary
 - RFI Sites
 - Properties
 - Highway
 - Streets
 - Rivers

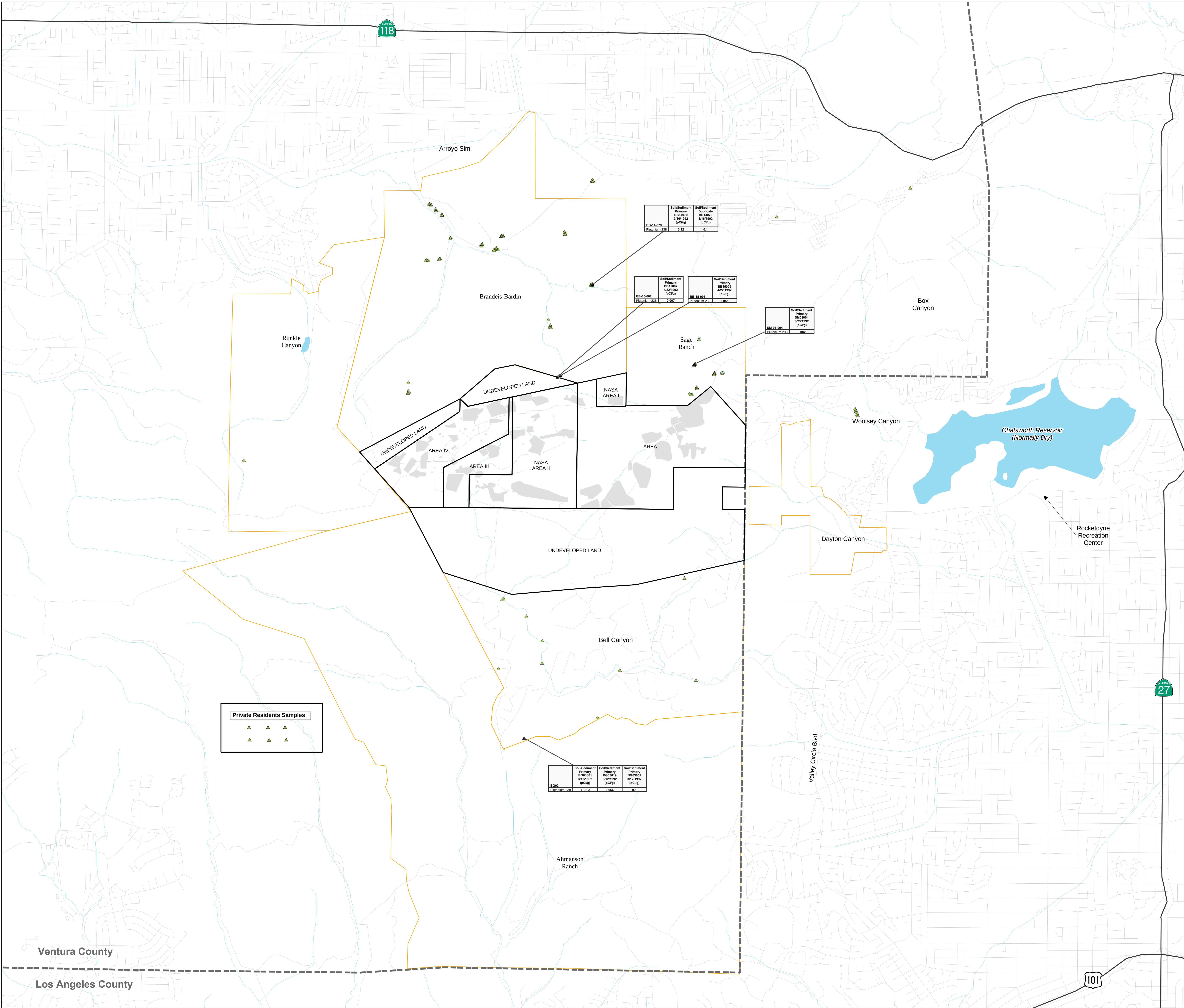
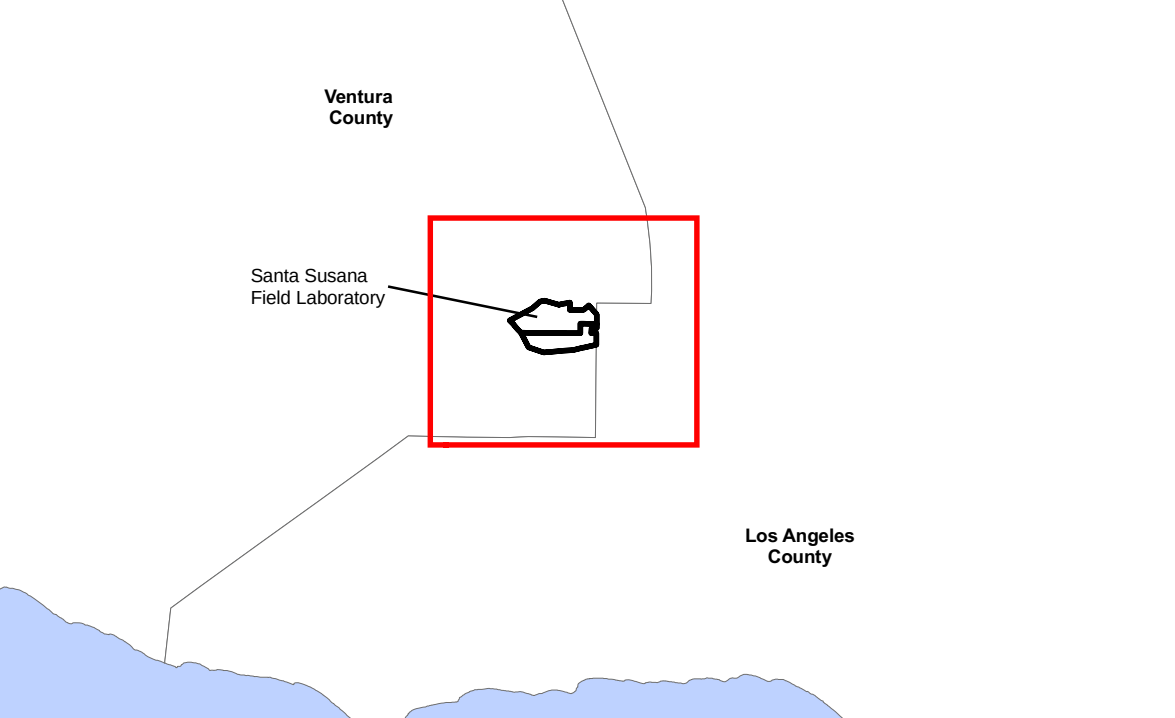
Date: Dec 13, 2007 Document: Offsite-Report-RAD-Plutonium-238_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



Sample Location

- ▲ Sample Location with Detected Plutonium-239/240 Chemical Data Above Background Levels
- ▲ Sample Location with Detected Plutonium-239/240 Chemical Data Below Background Levels
- ▲ Sample Location with No Detected Plutonium-239/240 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID: BG03

Soil/Sediment
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

Sample Location ID: BG03

Groundwater
Primary
BG03001
7/10/2005
(ug/kg)

Sample Matrix Type
Sample Type
Unique Sample Identifier
Sample Date
Sample Units

12.05
< #.#
J
*
-
[#]

Detect with sample concentration shown
Non-Detect, Less than detection limit shown.
Analyte positively identified; Associated numerical value is considered estimated
Data validation not performed
Analysis not conducted
If more than one result per sample depth, the maximum is presented, with number of results in brackets.

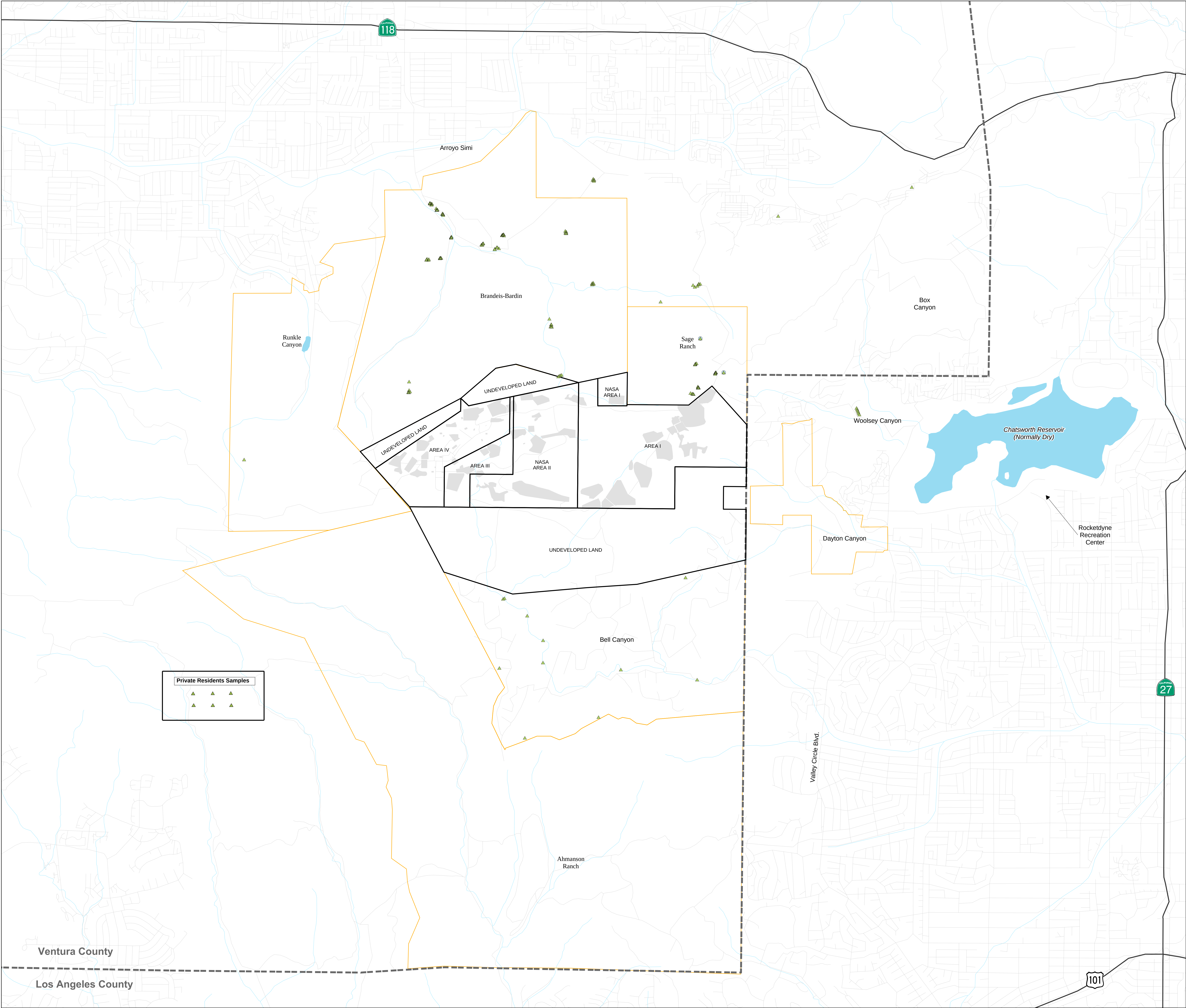
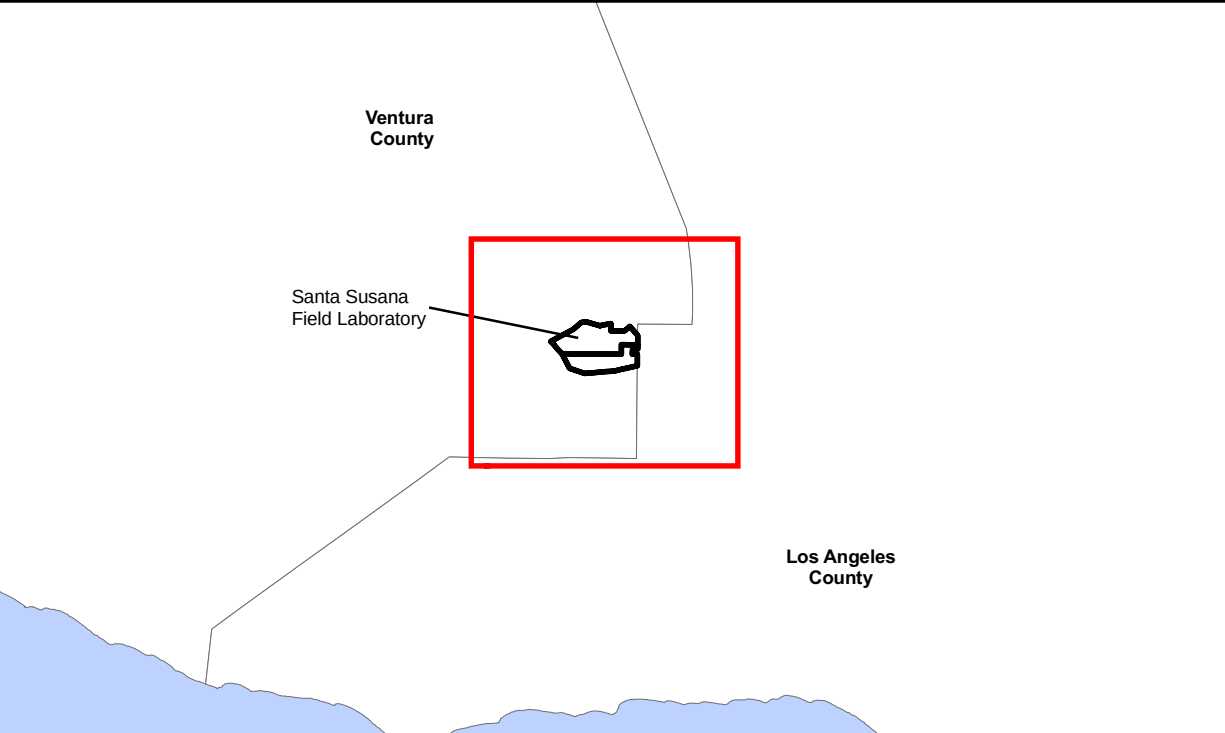
Note: "12.05" is for reference only and may not represent actual sample results.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

Date: Dec 13, 2007 Document: Offsite-Report-RAD-Plutonium-239-240_E.mxd

ANSI E 44x34
1 inch equals 1,500 feet
0 1,500 3,000 Feet
N



MWH

Santa Susana Field Laboratory

Plutonium-239/240 Sampling Results, Areas Offsite of SSFL

FIGURE B-12

Sample Location

- ▲ Sample Location with Detected Potassium-40 Chemical Data Above Background Levels
- ▲ Sample Location with Detected Potassium-40 Chemical Data Below Background levels
- ▲ Sample Location with No Detected Potassium-40 Chemical Data
- Well Sample Location

Figure Notes:

Groundwater, Spring/Seep and Surface Water results represent only the most recent sampling per location. Soil/Sediment and Soil Vapor results represent all sampling events over time at each location.

For soil sediment, only detects greater than soil background are displayed. For other media, any detected value is displayed.

A few wells have multi-leveled, discrete interval monitoring systems installed. At these locations, discrete depth ports are indicated by "Z" number in parentheses following well identifier in each sample name [e.g. OS-9R(Z12)_052604_01].

Private residence sample locations not shown to honor request by residents to maintain confidentiality. Sample results posted in inset boxes.

Data Box Information

Sample Location ID

BG03

Soil/Sediment

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

Sample Location ID

BG03

Groundwater

Primary

BG03001

7/10/2005

(ug/kg)

Sample Matrix Type

Sample Type

Unique Sample Identifier

Sample Date

Sample Units

12.05

< #

J

*

-

[#]

Detect with sample concentration shown

Non-Detect, Less than detection limit shown.

Analyte positively identified; Associated numerical value is considered estimated

Data validation not performed

Analysis not conducted

If more than one result per sample depth, the maximum is presented, with number of results in brackets.

Note: "12.05" is for reference only and may not represent actual sample results.

Base Map Legend

- Administrative Area Boundary
- County Boundary
- RFI Sites
- Properties
- Highway
- Streets
- Rivers

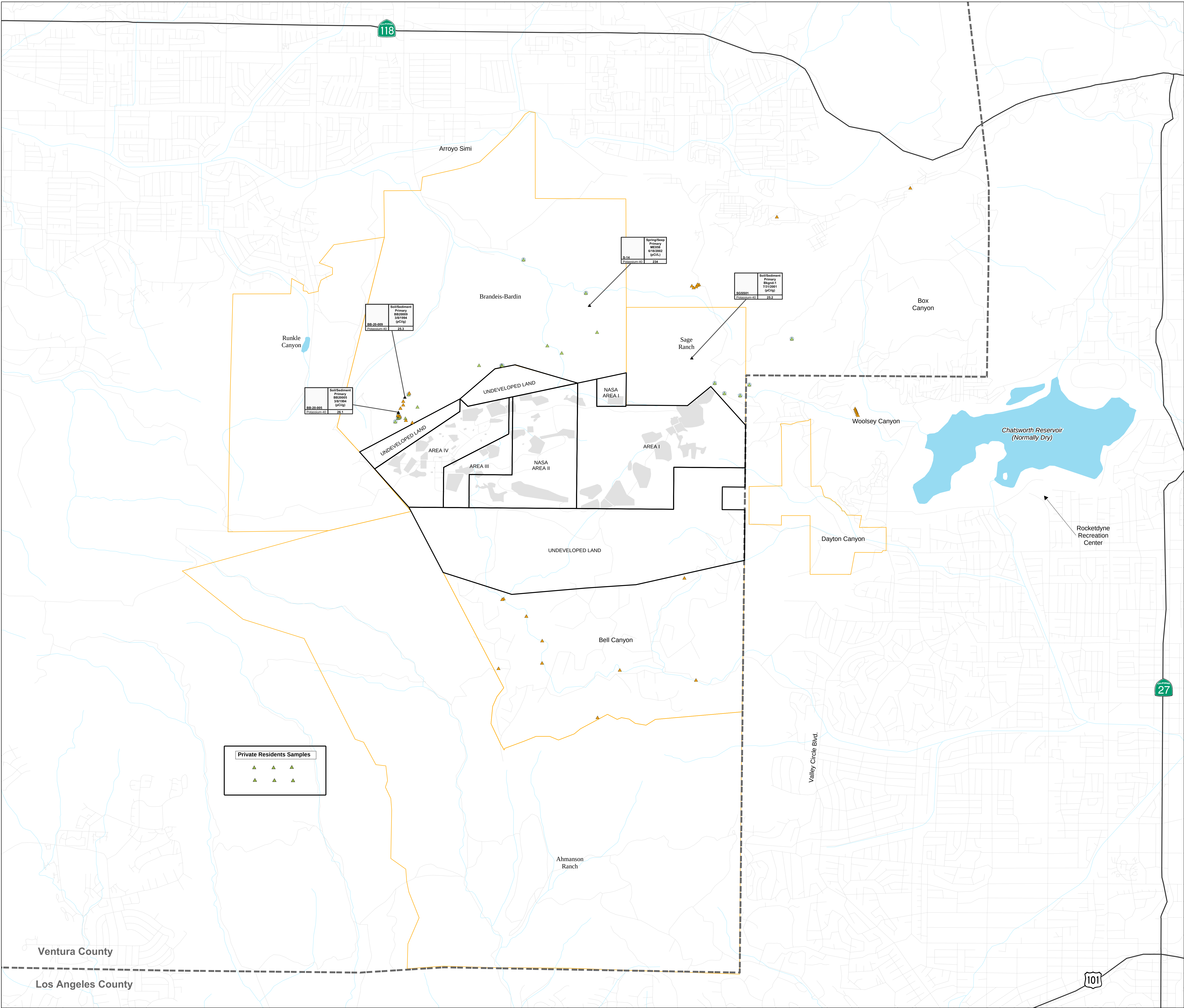
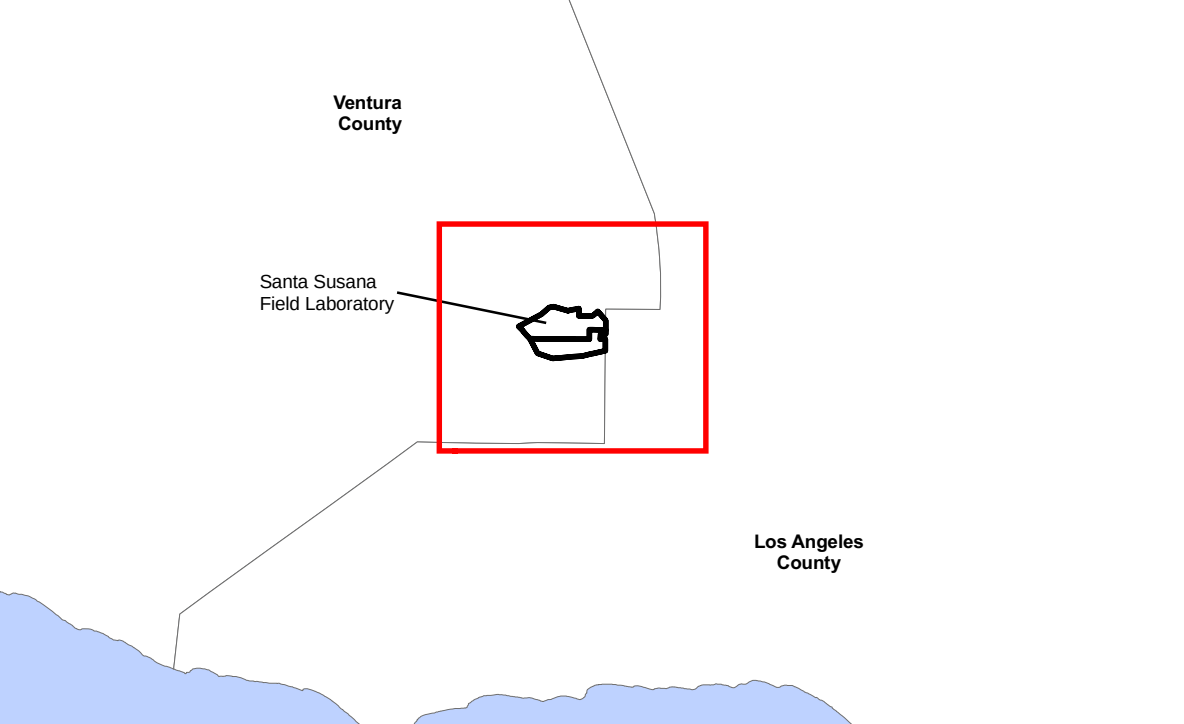
Date: Dec 13, 2007 Document: Offsite-Report-RAD-Potassium_E.mxd

ANSI E 44x34

1 inch equals 1,500 feet

0 1,500 3,000 Feet

North Arrow



APPENDIX C

Environmental Screening Level Basis

**OFFSITE DATA EVALUATION REPORT
SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA**

APPENDIX C

ENVIRONMENTAL SCREENING LEVEL BASIS

Prepared For:

THE BOEING COMPANY

AND

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

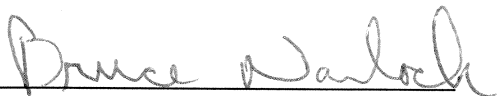
AND

THE UNITED STATES DEPARTMENT OF ENERGY

Prepared By:

**MWH
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December 2007



**Bruce A. Narloch, Ph.D.
Risk Assessment Project Director**

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LIST OF ACRONYMS AND ABBREVIATIONS

ATSDR	Agency for Toxic Substances and Disease Registry
Cal-EPA	California Environmental Protection Agency
CCR	California Code of Regulation
CDPH	California Department of Public Health
CFR	Code of Federal Regulations
ESL	environmental screening level
HEAST	Health Effects Assessment Summary Tables
HQ	hazard quotient
IRIS	Integrated Risk Information System
MCL	Maximum Contaminant Level
NAS	National Academy of Sciences
NCEA	National Center for Environmental Assessment
OEHHA	Office of Environmental Health Hazard Assessment
PCB	polychlorinated biphenyls
PRG	preliminary remediation goal
RBSL	risk-based screening level
RFI	RCRA Facility Investigation
SRAM	Standardized Risk Assessment Methodology
SSFL	Santa Susana Field Laboratory
TEF	toxic equivalency factor
USEPA	United States Environmental Protection Agency
WHO	World Health Organization

C-1.0 INTRODUCTION

The evaluation of the SSFL offsite database includes addressing both data completeness and data significance. The weight-of-evidence evaluation for determining offsite characterization completeness includes the comparison of individual soil sample analytical results to medium-specific environmental screening levels (SLs). This comparison, along with the other criteria (i.e., presence of potential contaminant sources, constituent concentration gradients, and locations and frequency of sampling), are used to determine if potential data gaps exist and/or additional characterization (i.e., more sampling) is needed. If characterization is deemed incomplete, then additional characterization will be recommended.

The evaluation of data significance also consists of comparing detected concentrations to SLs. These screening levels are either health-based or regulatory-published. These SLs are interpreted as a lower boundary concentration below which the risk of adverse health effects is not a concern. Concentrations above these screening levels are subject to further evaluation using the criteria described for completeness. Further evaluation, including the possibility of recommending additional sampling, is more likely when both the criteria of completeness is not met and the detected concentration is above the constituent's corresponding screening level.

This Appendix describes the development of numeric SLs to meet these objectives for the offsite characterization program.

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C-2.0 GENERAL METHODS

Numeric SLs were developed for all media (i.e., soil, soil vapor, surface water, sediment and groundwater) that were sampled during offsite characterization investigations, and compared to sampling results for these media as described in Section 3.0. Detected radionuclide and chemical constituents with concentrations higher than SLs developed for the offsite characterization program were identified, as described in Section C-3.

SLs for chemical constituents in soil, sediment and soil vapor are risk-based, consistent with the risk-based screening levels (RBSLs) developed for chemical constituents in soil, sediment and soil vapor in support of the Santa Susana Field Laboratory (SSFL) onsite RCRA Facility Investigation (RFI) program. Methods that were used to develop RBSLs for soil, sediment and soil vapor for the onsite RFI program are described in the *Standardized Risk Assessment Methodology (SRAM) Work Plan, Santa Susana Field Laboratory, Ventura County, California Revision 2 - Final* (MWH, 2005). The RBSL defines the relationship between the concentration of a constituent in a given medium (in this case, soil and sediment) and the potential for a carcinogenic or noncarcinogenic adverse health effect to occur, under a set of exposure and risk assumptions. For individual carcinogenic constituents, RBSLs were calculated based on a target cancer risk level of 1×10^{-6} (USEPA 1991). For non-carcinogen constituents, RBSLs were calculated based on a hazard quotient (HQ) of 1.0 as the acceptable target hazard level (USEPA, 1991).

The following generalized equation was used to establish RBSLs for soil and sediment in the SRAM (MWH, 2005):

$$\text{Soil RBSL}(C_s) = \frac{BW \times AT \times TR \times 365}{IR_s \times EF \times ED} \times \text{Toxicity Value}$$

Where:

- C_s = Concentration in soil (mg/kg)
- IR_s = Ingestion rate (mg-soil/day)
- EF = Exposure frequency (days/year)
- ED = Exposure duration (years)
- BW = Body weight (kg)
- AT = Averaging time (period over which exposure is averaged – year).
- TR = Target Risk (unitless), either 1×10^{-6} cancer risk or non-cancer HQ of 1.0
- Toxicity Value = Either the RfD^{-1} (non-cancer reference dose) or SF (cancer slope factor)

Constituent-specific RBSLs for chemical constituents in soil, sediment and soil vapor were derived in the SRAM (MWH, 2005) for three land use scenarios: residential, industrial and recreational. Areas surrounding the SSFL that were sampled during the offsite characterization program include residential, commercial/retail (i.e., industrial), parkland (i.e., recreational), and undeveloped areas. The RBSLs derived based on residential land use are the lowest (i.e., most protective) RBSLs. To be maximally protective, therefore, RBSLs derived for residential land use in the SSFL RFI program were adopted as SLs for chemical constituents in the offsite characterization program, and applied to all offsite areas whether they were residential, commercial or undeveloped (i.e., open space or parkland).

Numeric SLs for screening radionuclide constituents in soil and sediment were based upon preliminary remediation goals (PRGs) for radionuclides developed by the USEPA (2000a, 2002a). Methods and procedures for deriving PRGs for radionuclide constituents are documented in *Soil Screening Guidance for Radionuclides: Technical background Document* (USEPA, 2000a), and *Soil Screening Guidance for Radionuclides: PRG Calculator* (USEPA, 2002a). Consistent with SLs adopted for chemical constituents in soil and sediment, SLs for radionuclide constituents were adopted from USEPA PRGs for radionuclides assuming residential land use and based upon a target cancer risk level of 1×10^{-6} for carcinogenic constituents, and a target HQ of 1.0 for non-carcinogenic constituents (USEPA, 2002a).

Constituent-specific RBSLs for screening chemical constituents in surface water and groundwater were not derived in the SRAM (MWH, 2005). For purposes of screening surface water and groundwater sample results collected during the offsite characterization program, SLs were compiled from available state and federal drinking water standards. Drinking water standards were deemed to be appropriate for screening chemical constituents in surface water and groundwater because they (1) are generally at or above typically achievable laboratory reporting limits (vs. risk-based values which may be lower than typically achievable reporting limits), (2) carry regulatory authority, (3) are legally enforceable, and (4) are deemed to be safe. State and federal drinking water standards include California Primary and Secondary Maximum Contaminant Levels (MCLs) and federal Primary and Secondary MCLs. Numeric SLs for screening chemical constituents in surface water and groundwater are described further in Section C-4.

Similar to chemical constituents, SLs for screening radionuclide constituents in surface water and groundwater were derived from available State and federal drinking water standards.

Numeric SLs for screening chemical constituents in surface water and groundwater are described in Section C-4.

The SLs for chemical and radiologic constituents were based on human health endpoints. Ecological-based screening criteria were considered but determined to not be appropriate for this evaluation. This is because the offsite data includes both residential developments and undeveloped land, and consistent ecological criteria could not have been applied to all offsite areas since they are not applicable to residential developed areas. In addition, for the majority of chemicals evaluated, the human health/residential-based RBSLs are more protective (i.e., lower concentration) than the ecological-based RBSLs.

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C-3.0 SCREENING LEVELS FOR CHEMICALS

Numeric SLs derived for screening chemical constituents in soil and sediment are presented in Section C-3.1, and SLs for screening chemical constituents in surface water and groundwater are presented in Section C-3.2.

C-3.1 SLs FOR CHEMICAL CONSTITUENTS IN SOIL AND SEDIMENT

As described in Section C-2.0, SLs for chemical constituents for the purpose of screening soil and sediment were adopted from RBSLs derived for residential land use in the SSFL RFI program (MWH, 2005). Numeric SLs for chemical constituents in soil and sediment were updated in June 2007 to include the most recent toxicity factors obtained from the following sources:

- California Environmental Protection Agency (Cal-EPA) Office of Environmental Health Hazard Assessment (OEHHA) Cancer Potency Factors (Cal-EPA, 2005);
- USEPA's Integrated Risk Information System (IRIS) Database (USEPA, 2007a);
- USEPA's Health Effects Assessment Summary Tables (HEAST) (USEPA, 1995);
- National Center for Environmental Assessment (NCEA) (USEPA, 2007b); and
- Agency for Toxic Substances and Disease Registry Toxicology Profiles (ATSDR, 1990a; 1990b; 1990c).

In addition, the World Health Organization (WHO) conducted a re-evaluation of the toxic equivalency factors (TEFs) for co-planar polychlorinated biphenyls (PCBs), dioxins and furans since the SRAM (MWH, 2005) was prepared. As a result, a number of TEF values have changed; most notably for PCBs, octachlorinated congeners and pentachlorinated furans. Thus, TEFs used to assess specific coplanar PCBs, dioxins and furans listed in the SRAM (MWH 2005) were updated and used in this evaluation.

Numeric SLs for screening chemicals in soil and sediment are tabulated in Table C-1. Numeric SLs for screening chemicals in soil vapor are tabulated in Table C-3

C-3.2 SLs FOR CHEMICAL CONSTITUENTS IN SURFACE WATER AND GROUNDWATER

As described in Section C-2.0, SLs for screening chemical constituents in surface water and groundwater were adopted from State and federal drinking water standards. Sources of State and federal drinking water standards from which SLs for surface water and groundwater were derived include:

- California Primary and Secondary MCLs (22 California Code of Regulation [CCR] §64444 and 22 CCR §64449);
- California State Notification (Action) Levels (CDPH, 2007);
- California Toxics Rule Criteria to Protect Human Health for Waters Designated Sources of Drinking Water (40 Code of Federal Regulations [CFR] Part 131);
- USEPA Primary and Secondary MCLs (USEPA, 2003);
- USEPA Health Advisories (USEPA, 2006); and
- National Academy of Sciences (NAS) Health Advisories (NAS, 1977-1989).

SLs for surface and groundwater were based on a hierarchy approach. Numeric SLs for screening chemicals in surface water and groundwater are tabulated in Table C-2.

C-3.3 EXCEPTIONS TO CHEMICAL SLs

All chemical constituent SLs used in this evaluation were derived as described above with the exception of perchlorate in soil and sediment. The soil SL for perchlorate was modified to be based on cleanup levels used for interim cleanup actions at SSFL. The perchlorate soil SL of 6 µg/kg is lower than the SSFL residential RBSL of 9.1 µg/kg.

C-4.0 SCREENING LEVELS FOR RADIONUCLIDES

Numeric SLs for screening radionuclide constituents in soil and sediment are presented in Section C-4.1, and SLs for radionuclide constituents in surface water and groundwater are presented in Section C-4.2.

C-4.1 SLs FOR RADIOLOGIC CONSTITUENTS IN SOIL AND SEDIMENT

As described in Section C-2.0, SLs for radionuclide constituents in soil and sediment were adopted from USEPA PRGs for radionuclides assuming residential land use (USEPA, 2000a, 2002a). USEPA residential PRGs for radionuclide constituents are tabulated in Table C-4. Consistent with the Multi-Radiation Survey and Site Investigation Manual (MARSSIM) (USEPA, 2000c), SLs for radionuclide constituents are equivalent to the Derived Concentration Guideline Limit (DCGL) above the background concentration. For the offsite characterization program, the DCGL for radionuclide constituents is equal to the USEPA residential PRG for residential land use (USEPA, 2002a). Background levels for radionuclide constituents at the SSFL were derived from the following sources:

- *Additional Soil and Water Sampling at the Brabeis-Bardin and Santa Monica Mountains Conservancy* (McLaren Hart, 1995);
- *Area IV Radiological Characterization Survey* (Rocketdyne, 1996); and
- *Bell Canyon Area Soil Sampling Report* (Ogden Environmental Services, 1998).

Background levels for radionuclide constituents detected at the SSFL, and documented in these reports, are summarized in Table C-4. Numeric SLs for radionuclide constituents that are equivalent to USEPA residential PRGs for residential land use (USEPA, 2002a) above background concentrations derived from the above sources are also tabulated in Table C-4. Combined SLs for soil and sediment, equal to the DCGL (i.e., USEPA PRG for radionuclides) plus background concentration, are tabulated in Table C-4.

C-4.2 SLs FOR RADIOLOGIC CONSTITUENTS IN SURFACE WATER AND GROUNDWATER

As described in Section C-2.0, SLs for screening radionuclide constituents in surface water and groundwater were derived from available state and federal drinking water standards. Sources of state and federal drinking water standards from which SLs for surface water and groundwater were derived include:

- California Primary and Secondary MCLs (22 California Code of Regulation [CCR] §64441 and 22 CCR §64443);
- USEPA Primary and Secondary MCLs (USEPA, 2003);
- Derived Concentrations (pCi/L) of Beta and Photon Emitters in Drinking Water (USEPA, 2002b);
- USEPA Health Advisories (USEPA, 2006); and
- National Academy of Sciences (NAS) Health Advisories (NAS, 1977-1989).

SLs for surface and groundwater were based on a hierarchy approach. Numeric SLs for screening radionuclide constituents in surface water and groundwater are tabulated in Table C-5.

C-4.3 EXCEPTIONS FOR RADIOLOGIC CONSTITUENT SLs

All radiologic constituent SLs used in this evaluation were derived as described above. There were no exceptions.

C-5.0 LIMITATIONS AND UNCERTAINTIES

Numeric SLs described herein were developed for use in the weight-of-evidence evaluation for determining offsite characterization completeness and data significance. Specifically, comparison of offsite characterization results to SLs is one decision criterion that is used to evaluate whether or not the nature and extent of contamination has been adequately characterized. Exceedance of an SL does not necessarily imply that a significant data gap exists or that additional offsite characterization is required. This comparison, along with the other criteria (i.e., presence of potential contaminant sources, constituent concentration gradients, and locations and frequency of sampling), is used to determine if potential data gaps exist and/or additional characterization is warranted.

Similarly, in regards to significance, exceedance of an SL does not imply that a significant risk to human health or the environment exists. Comparison of sampling results collected during the offsite characterization program to SLs is not intended to constitute a risk assessment.

Numeric SLs for screening radionuclide and chemical constituents in soil and sediment were derived from residential, risk-based criteria because these criteria are inherently low and meet the objectives described above. The SLs for radionuclide and chemical constituents in soil and sediment are based on residential land use and a 1×10^{-6} target cancer risk level, or HQ of 1. Although, there may be other alternative land uses (e.g., subsistence agriculture) with higher exposures and risks than residential land use, these uses are not expected in or around the SSFL. Similarly, allowable concentrations of radiologic and chemical constituents in commercial or recreational areas may be substantially higher than the SLs presented herein. The use of site-specific risk assessments would be required to evaluate potential risks to human health and the environment, and is beyond the scope of this report.

Numeric SLs for screening radionuclide and chemical constituents in surface water and groundwater were derived from available state and federal drinking water standards. As described in Section 2.0, drinking water standards were deemed to be appropriate for screening chemical constituents in surface water and groundwater because they (1) are generally at or above typically achievable laboratory reporting limits (vs. risk-based values which may be lower than typically achievable reporting limits), (2) carry regulatory authority, (3) are legally enforceable, and (4) are deemed safe. Although state and federal drinking water standards for many radionuclide and chemical constituents are risk-based,

drinking water standards for other chemicals (e.g., arsenic and TCE) are not risk-based. Consequently, risk-based levels for specific constituents may be lower than the SLs for screening surface water and groundwater that are described herein.

Overall, the use of the SLs presented in this Appendix for the evaluation of offsite radionuclide and chemical constituents concentrations is appropriate to draw conclusions regarding data completeness and significance.

C-6.0 REFERENCES

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TABLE C-1
Environmental Screening Levels
for Screening Chemical Constituents in Soil and Sediment
Page 1 of 5

Analyte	SL for Soil/Sediment ¹ Resident (mg/kg)	Maximum Background Concentration ² (mg/kg)
Inorganic Compounds		
Aluminum	75,000	20,000
Antimony	30	8.7
Arsenic	0.095	15
Barium ^a	15,000	140
Beryllium	150	1.1
Boron	15,000	9.7
Cadmium ^b	2.6	1
Chromium	3,400	36.8
Hexavalent Chromium	110	--
Cobalt	1,500	21
Copper	3,000	29
Fluoride	4,600	6.7
Lead	150	34
Lithium	1,522	37
Magnesium	--	--
Manganese	1,800	495
Mercury	23	0.09
Methyl Mercury	7.6	--
Molybdenum	380	5.3
Nickel	1,500	29
Nitrate	120,000	--
Perchlorate	6.0	--
Selenium	380	0.655
Silver	380	0.79
Strontium	45,650	--
Thallium	6.1	0.46
Vanadium	76	62
Zinc	23,000	110
Zirconium	NA	8.6
Cyanide	1,500	--
Hydrogen Cyanide	0.015	--
Energetic Constituents		
HMX	3,100	--
RDX	6.9	--
Volatile Organic Compounds		
1,1,1,2-Tetrachloroethane	0.00025	--
1,1,1-Trichloroethane	0.49	--
1,1,2,2-Tetrachloroethane	0.0014	--
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	16	--
1,1,2-Trichloroethane	0.0012	--
1,1-Dichloroethane	0.0016	--
1,1-Dichloroethene	0.023	--
1,2,3-Trichlorobenzene	0.12	--

TABLE C-1
Environmental Screening Levels
for Screening Chemical Constituents in Soil and Sediment
Page 2 of 5

Analyte	SL for Soil/Sediment ¹ Resident (mg/kg)	Maximum Background Concentration ² (mg/kg)
1,2,4-Trichlorobenzene	0.12	--
1,2,3-Trichloropropane	0.000051	--
1,2,4-Trimethylbenzene	0.035	--
Trimethylbenzenes (total) ^c	0.035	--
1,2-Dibromo-3-chloropropane	0.029	--
1,2-Dichlorobenzene	1.8	--
1,2-Dichloro-1,1,2-trifluoroethane	1.8	--
1,2-Dichloroethane	0.00050	--
1,2-Dichloroethene (total) ^d	0.014	--
1,3,5-Trimethylbenzene	0.036	--
1,3-Dichlorobenzene	1.7	--
1,4-Dichlorobenzene	0.010	--
1-Chlorohexane	NTV	--
2-Butanone	62	--
2-Chloro-1,1,1-trifluoroethane	NTV	--
2-Chloroethylvinylether	0.0000096	--
2-Chlorotoluene	1,222	--
2-Hexanone	NTV	--
4-Bromofluorobenzene	1.2	--
4-Chlorotoluene	1,222	--
4-Isopropyltoluene	NTV	--
4-Methyl-2-pentanone	20	--
Acetic Acid	54,994	--
Acetone	51	--
Benzene	0.00013	--
Bromodichloromethane	0.00031	--
Carbon disulfide	0.068	--
Carbon tetrachloride	0.000042	--
Chlorobenzene	0.097	--
Chloroform	0.00077	--
Chlorotrifluoroethene	NTV	--
cis-1,2-Dichloroethene	0.014	--
Dibromofluoromethane	NTV	--
Dichlorodifluoromethane	0.015	--
Ethylbenzene	1.2	--
Formaldehyde	12,000	--
Isopropylbenzene	0.38	--
m,p-Xylene	0.15	--
Methylene chloride	0.0040	--
n-Propylbenzene	0.20	--
o-Xylene	0.19	--
sec-Butylbenzene	77	--
Styrene	7.2	--
Tetrachloroethene	0.00043	--

TABLE C-1
Environmental Screening Levels
for Screening Chemical Constituents in Soil and Sediment
Page 3 of 5

Analyte	SL for Soil/Sediment ¹ Resident (mg/kg)	Maximum Background Concentration ² (mg/kg)
Toluene	0.30	--
trans-1,2-Dichloroethene	0.016	--
Trichloroethene	0.0022	--
Trichlorofluoromethane	0.11	--
Vinyl chloride	0.0000096	--
Xylenes (total) ^e	0.15	--
Semi-Volatile Organic Compounds		
1-Methylnaphthalene ^f	230	--
1,4-Dioxane	28	--
2,4,5-Trichlorophenol	5,700	--
2,4,6-Trichlorophenol	10	--
2,4-Dichlorophenol	170	--
2,4-Dimethylphenol	1,100	--
2,4-Dinitrophenol	110	--
2-Chlorophenol	290	--
2-Fluorobiphenyl	2,867	--
2-Methylnaphthalene	230	--
2-Methylphenol	2,867	--
2-Nitrophenol	NTV	--
3,5-Dimethylphenol	NTV	--
3-Methylphenol	2,900	--
4-Methylphenol	290	--
3- and 4-Methylphenol coelution ^g	290	--
4,6-Dinitro-2-methylphenol	5.7	--
4-Chloro-3-methylphenol	NTV	--
4-Nitrophenol	NTV	--
Acenaphthene	3,400	--
Acenaphthylene	1,700	--
Aniline	130	--
Anthracene	17,000	--
Benzo(a)anthracene	0.60	--
Benzo(a)pyrene	0.060	--
Benzo(e)pyrene	0.60	--
Benzo(b)fluoranthene	0.60	--
Benzo(g,h,i)perylene	NTV	--
Benzo(k)fluoranthene	0.60	--
Benzoic acid	230,000	--
Benzyl alcohol	17,000	--
bis(2-Chloroethoxy)methane	NTV	--
bis(2-Chloroethyl)ether	0.29	--
bis(2-Chloroisopropyl)ether	2,300	--
bis(2-Ethylhexyl)phthalate	250	--
Butyl benzyl phthalate	11,000	--
Carbazole	36	--

TABLE C-1
Environmental Screening Levels
for Screening Chemical Constituents in Soil and Sediment
Page 4 of 5

Analyte	SL for Soil/Sediment ¹ Resident (mg/kg)	Maximum Background Concentration ² (mg/kg)
Chrysene	6 ^l	--
Dibenzo(a,h)anthracene	0.17	--
Dibenzofuran	110	--
Diethylphthalate	46,000	--
Dimethyl phthalate	570,000	--
Di-n-butylphthalate	5,700	--
Di-n-octyl phthalate	2,300	--
Fluoranthene	2,300	--
Fluorene	2,300	--
Hexachlorobenzene	0.40	--
Hexachlorobutadiene	9.2	--
Hexachlorocyclopentadiene	340	--
Hexachloroethane	18	--
Indeno(1,2,3-cd)pyrene	0.60	--
Isophorone	750	--
Naphthalene	6.0	--
Nitrobenzene	29	--
N-Nitrosodimethylamine	0.045	--
N-Nitrosodi-n-propylamine	0.10	--
N-Nitrosodiphenylamine	80	--
Pentachlorophenol	8.8	--
Perylene	0.6	--
Phenanthrene	1,700	--
Phenol	18,000	--
Pyrene	1,700	--
Quinoline	0.24	--
Xylenol ^h	1,100	--
Total Petroleum Hydrocarbons		
C08-C11 (Gasoline Range)	1.1	--
C11-C30 ⁱ	1,400	--
PCDD/PCDFs		
2,3,7,8-TCDD	0.0000069	0.0000005 (ND)
1,2,3,7,8-PeCDD	0.0000069 ^j	0.00000018
1,2,3,4,7,8-HxCDD	0.000069 ^j	0.00000034
1,2,3,6,7,8-HxCDD	0.000069 ^j	0.00000095
1,2,3,7,8,9-HxCDD	0.000069 ^j	0.0000011
1,2,3,4,6,7,8-HpCDD	0.00069 ^j	0.000013
OCDD	0.023 ^j	0.00014
2,3,7,8-TCDF	0.000069 ^j	0.0000018
1,2,3,7,8-PeCDF	0.00023 ^j	0.00000059
2,3,4,7,8-PeCDF	0.000023 ^j	0.00000064
1,2,3,4,7,8-HxCDF	0.000069 ^j	0.00000073
1,2,3,6,7,8-HxCDF	0.000069 ^j	0.00000030

TABLE C-1
Environmental Screening Levels
for Screening Chemical Constituents in Soil and Sediment
Page 5 of 5

Analyte	SL for Soil/Sediment ¹ Resident (mg/kg)	Maximum Background Concentration ² (mg/kg)
2,3,4,6,7,8-HxCDF	0.000069 ^j	0.00000045
1,2,3,7,8,9-HxCDF	0.000069 ^j	0.00000043
1,2,3,4,6,7,8-HpCDF	0.00069 ^j	0.0000025
1,2,3,4,7,8,9-HpCDF	0.00069 ^j	0.00000019
OCDF	0.023 ^j	0.0000081
2,3,7,8-TCDD TEQ	0.0000069	0.00000087 ^j
Polychlorinated Biphenyls (PCBs)		
Aroclor 1016	3.9	--
Aroclor 1221	0.35	--
Aroclor 1232	0.35	--
Aroclor 1242	0.35	--
Aroclor 1248	0.35	--
Aroclor 1254	0.35	--
Aroclor 1260	0.35	--
Aroclor 1262	0.35	--
Aroclor 1268	0.35k	--

Notes:

¹ Source: Residential Soil RBSLs developed for the SSFL (MWH, 2005).

² Source: Soil Background Data Set developed for the SSFL (MWH, 2005).

a - This screening level assumed an oral RfD of 7.0E-02. The oral RfD has been updated to 2.0E-01 (USEPA, 2005)

b - This screening level assumed carcinogenicity through the oral pathway

c - Based on RBSL for 1,2,4-trimethylbenzene.

d - Based on RBSL for cis-1,2-dichloroethene.

e - Based on RBSL for m,p-xylene.

f - Based on RBSL for 2-methylnaphthalene.

g - Based on RBSL for 4-methylphenol.

h - Based on RBSL for 2,4-dimethylphenol.

i - Sum of C11-C14 (Kerosene Range), C14-C20 (Diesel Range), and C20-C30 (Lubricant Oil Range).

j - Calculated based on 2,3,7,8-TCDD and 2005 WHO TEFs.

k - Based on RBSL for Aroclor-1260.

l - Based on recent SSFL interim measure goals; not human-health based.

-- = none established or not applicable.

SL = screening level

mg/kg = milligrams per kilogram

TEF = toxic equivalency factor

WHO = World Health Organization

TABLE C-2
Environmental Screening Levels
for Screening Non-Radionuclide Constituents in Surface Water and Groundwater
Page 1 of 5

Preferred Analyte	SLs for Surface Water and Groundwater ¹ Resident (ug/L)	Source
Halogenated Ethenes		
1,1-Dichloroethene	6	CA Primary MCL
cis-1,2-Dichloroethene	6	CA Primary MCL
Tetrachloroethene	5	CA Primary MCL
trans-1,2-Dichloroethene	10	CA Primary MCL
Trichloroethene	5	CA Primary MCL
Vinyl chloride	0.5	CA Primary MCL
Halogenated Ethanes		
1,1,1-Trichloroethane	200	CA Primary MCL
1,1,2,2-Tetrachloroethane	1	CA Primary MCL
1,1,2-Trichloroethane	5	CA Primary MCL
1,1,2-Trichloro-1,2,2-trifluoroethane	1,200	CA Primary MCL
1,1-Dichloroethane	5	CA Primary MCL
1,2-Dibromoethane	0.05	CA Primary MCL
1,2-Dichloroethane	0.5	CA Primary MCL
Chloroethane	16	Taste/Odor
Trichlorotrifluoroethane	1,200	CA Primary MCL
Halogenated Methanes		
Bromochloromethane	34,000	Taste/Odor
Bromodichloromethane	80	CA Primary MCL
Bromoform	80	CA Primary MCL
Carbon tetrachloride	0.5	CA Primary MCL
Chloroform	80	CA Primary MCL
Chloromethane	3	USEPA Health Advisory
Dibromochloromethane	80	CA Primary MCL
Dichlorodifluoromethane		Notification Level
Freon 12	1,000	Notification Level
Methylene chloride	5	CA Primary MCL
Trichlorofluoromethane	150	CA Primary MCL
Non-Halogenated VOCs		
1,2,4-Trimethylbenzene	330	Notification Level
1,3,5-Trimethylbenzene	330	Notification Level
Methyl ethyl ketone	8,400	Taste/Odor
2-Hexanone	250	Taste/Odor
4-Methyl-2-pentanone	120	Notification Level
Acetone	20,000	Taste/Odor
Benzene	1	CA Primary MCL
Carbon disulfide	160	Notification Level
Ethyl acetate	2,600	Taste/Odor
Ethylbenzene	300	CA Primary MCL

TABLE C-2
Environmental Screening Levels
for Screening Non-Radionuclide Constituents in Surface Water and Groundwater
Page 2 of 5

Preferred Analyte	SLs for Surface Water and Groundwater ¹ Resident (ug/L)	Source
Isopropanol	160,000	Taste/Odor
Isopropylbenzene	770	Notification Level
m-Xylene & p-Xylene	1,750	CA Primary MCL
meta-Xylene	1,750	CA Primary MCL
Methane	NA	NA
Methyl tert-butyl ether	13	CA Primary MCL
Naphthalene	17	Notification Level
n-Butylbenzene	260	Notification Level
n-Propylbenzene	260	Notification Level
o + p Xylene	1,750	CA Primary MCL
o-Xylene	1,750	CA Primary MCL
sec-Butylbenzene	260	Notification Level
Styrene	100	CA Primary MCL
tert-Butylbenzene	260	Notification Level
Tertiary butyl alcohol	12	Notification Level
Toluene	150	CA Primary MCL
Xylenes, Total	1,750	CA Primary MCL
Halogenated Benzenes		
1,2,4-Trichlorobenzene	5	CA Primary MCL
1,2-Dichlorobenzene	600	CA Primary MCL
1,3-Dichlorobenzene	600	Notification Level
1,4-Dichlorobenzene	5	CA Primary MCL
Chlorobenzene	70	CA Primary MCL
Halogenated Propene/Propanes		
1,2,3-Trichloropropane	0.005	Notification Level
1,2-Dibromo-3-chloropropane	0.2	CA Primary MCL
1,2-Dichloropropane	5	CA Primary MCL
Allyl chloride	8.9	Taste/Odor
Other Halogenated VOCs		
2-Chlorotoluene	140	Notification Level
4-Chlorotoluene	140	Notification Level
cis-1,3-Dichloropropene	NA	NA
1,4-Dioxane		
1,4-Dioxane	3	Notification Level
SVOC		
1,2,3-Trichloropropene	NA	NA
1,2,4-Trichlorobenzene	5	CA Primary MCL
1,2-Dichlorobenzene	600	CA Primary MCL
1,3-Dichlorobenzene	600	Notification Level
1,4-Dichlorobenzene	5	CA Primary MCL

TABLE C-2
Environmental Screening Levels
for Screening Non-Radionuclide Constituents in Surface Water and Groundwater
Page 3 of 5

Preferred Analyte	SLs for Surface Water and Groundwater ¹ Resident (ug/L)	Source
2,4-Dimethylphenol	100	Notification Level
Benzo(a)pyrene	0.2	CA Primary MCL
bis(2-Ethylhexyl) phthalate	4	CA Primary MCL
Dimethoate	1	Notification Level
Di-n-butyl phthalate	2,700	CA Toxic Rule
Hexachlorobenzene	1	CA Primary MCL
Hexachlorocyclopentadiene	50	CA Primary MCL
Naphthalene	17	Notification Level
Pentachloronitrobenzene	20	Notification Level
Pentachlorophenol	1	CA Primary MCL
Phenol	4,200	Notification Level
Thionazin	NA	NA
NDMA		
N-nitrosodimethylamine	0.01	Notification Level
Perchlorate		
Perchlorate	6	CA Primary MCL
TPH		
C11-C14 (Kerosene Range)	100	Taste/Odor
C14-C20 (Diesel Range)	100	Taste/Odor
Formaldehyde	100	Notification Level
Fuel hydrocarbons, C21-C24, as diesel	100	Taste/Odor
Fuel hydrocarbons, C6-C12, as gasoline	5	Taste/Odor
Gasoline Range Organics	5	Taste/Odor
Gasoline Range Organics (C6-C12)	5	Taste/Odor
Volatile Fuel Hydrocarbons	5	Taste/Odor
Metals		
Cyanides	150	CA Primary MCL
Antimony, dissolved	6	CA Primary MCL
Arsenic, dissolved	50	CA Primary MCL
Barium, dissolved	1,000	CA Primary MCL
Beryllium, dissolved	4	CA Primary MCL
Boron, dissolved	1,000	Notification Level
Cadmium, dissolved	5	CA Primary MCL
Calcium, dissolved	NA	NA
Chromium, dissolved	50	CA Primary MCL
Cobalt, dissolved	NA	NA
Copper, dissolved	1,300	CA Primary MCL
Iron, dissolved	300	CA Secondary MCL
Lead, dissolved	15	CA Primary MCL
Manganese, dissolved	50	CA Secondary MCL

TABLE C-2
Environmental Screening Levels
for Screening Non-Radionuclide Constituents in Surface Water and Groundwater
Page 4 of 5

Preferred Analyte	SLs for Surface Water and Groundwater ¹ Resident (ug/L)	Source
Magnesium, dissolved	NA	NA
Mercury, dissolved	2(Inorganic); 0.05(Total)	CA Primary MCL; CA Toxic Rule
Molybdenum, dissolved	40	USEPA Health Advisory
Nickel, dissolved	100	CA Primary MCL
Selenium, dissolved	50	CA Primary MCL
Silver, dissolved	100	CA Secondary MCL
Sodium, dissolved	NA	NA
Strontium, dissolved	4,000	USEPA Health Advisory
Thallium, dissolved	2	CA Primary MCL
Vanadium, dissolved	50	Notification Level
Zinc, dissolved	5,000	CA Secondary MCL
Hexavalent Chromium	NA	NA
Aluminum	1,000	CA Primary MCL
Antimony	6	CA Primary MCL
Arsenic	50	CA Primary MCL
Barium	1,000	CA Primary MCL
Beryllium	4	CA Primary MCL
Boron	1,000	Notification Level
Cadmium	5	CA Primary MCL
Chromium	50	CA Primary MCL
Cobalt	NA	NA
Copper	1,300	CA Primary MCL
Iron	300	CA Secondary MCL
Lead	15	CA Primary MCL
Magnesium	NA	NA
Manganese	50	CA Secondary MCL
Mercury	2(Inorganic); 0.05(Total)	CA Primary MCL; CA Toxic Rule
Molybdenum	40	USEPA Health Advisory
Nickel	100	CA Primary MCL
Selenium	50	CA Primary MCL
Silver	100	CA Secondary MCL
Sodium	NA	NA
Strontium	4,000	USEPA Health Advisory
Thallium	2	CA Primary MCL
Tin	NA	NA
Vanadium	50	Notification Level
Zinc	5,000	CA Secondary MCL
Inorganics		
Ammonia-N	1,500	Taste/Odor
Bromide	2,300	NAS Health Advisory

TABLE C-2
Environmental Screening Levels
for Screening Non-Radionuclide Constituents in Surface Water and Groundwater
Page 5 of 5

Preferred Analyte	SLs for Surface Water and Groundwater ¹ Resident (ug/L)	Source
Chloride	250,000	CA Secondary MCL
Potassium, dissolved	NA	NA
Fluoride	2,000	CA Primary MCL
Nitrate	45,000	CA Primary MCL
Nitrite-N	1,000	CA Primary MCL
Potassium	NA	NA
Silica, dissolved	NA	NA
Sulfate	250,000	CA Secondary MCL

Notes:

¹ Screening criterion were derived from a hierarchy of:

- California Primary and Secondary Maximum Contaminant Levels (MCLs) (22 California Code of Regulation [CCR] §64444 and 22 CCR §64449).
- California State Notification (Action) Levels (CDPH, 2007).
- California Toxics Rule Criteria to Protect Human Health for Waters Designated Sources of Drinking Water (40 Code of Federal Regulations [CFR] Part 131).
- USEPA Primary and Secondary MCLs (USEPA, 2003).
- USEPA Health Advisories (USEPA, 2006b).
- NAS Health Advisories (NAS, 1977-1989).

CA - California

CCR - California Code of Regulation

CDPH - California Department of Public Health

CFR - Code of Federal Regulations

MCL - Maximum Contaminant Level

NA - Screening value not available

NAS - National Academy of Sciences

SL - Screening Level

USEPA - United States Environmental Protection Agency

TABLE C-3
Environmental Screening Levels
for Screening Chemical Constituents in Soil Vapor
Page 1 of 2

Analyte	SL for Soil Vapor Resident ^a µg/L
1,1,1,2-Tetrachloroethane	0.048
1,1,1-Trichloroethane	640
1,1,2,2-Tetrachloroethane	0.048
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	8,800
1,1,2-Trichloroethane	0.17
1,1-Dichloroethane	1.7
1,1-Dichloroethene	58
1,2,3-Trichloropropene	0.0048
1,2,3-Trichlorobenzene	1.0
1,2,4-Trichlorobenzene	1.0
1,2,4-Trimethylbenzene	1.7
1,2-Dichloro-1,1,2-Trifluoroethane	8,800
1,2-Dichlorobenzene	58
1,2-Dichloroethane	0.13
1,3,5-Trimethylbenzene	1.7
1,3-Dichlorobenzene	31
1,4-Dichlorobenzene	0.43
2-Butanone	1,500
2-Chloroethylvinylether	230,000
4-Bromofluorobenzene	10
4-Methyl-2-pentanone	880
Acetone	920
Benzene	0.095
Bromodichloromethane	0.074
Carbon disulfide	200
Carbon tetrachloride	0.063
Chlorobenzene	17
Chloroform	0.50
Chlorotrifluoroethene	60
cis-1,2-Dichloroethene	10
Dibromofluoromethane	0.10
Dichlorodifluoromethane	58
Ethylbenzene	290
Isopropylbenzene	110
n-Propylbenzene	40
Methylene chloride	2.7
sec-Butylbenzene	290
Styrene	290
Tetrachloroethene	0.45
Toluene	110
trans-1,2-Dichloroethene	20
Trichloroethene	1.4
Trichlorofluoromethane	200
Vinyl chloride	0.035

TABLE C-3
Environmental Screening Levels
for Screening Chemical Constituents in Soil Vapor
Page 2 of 2

Analyte	SL for Soil Vapor Resident ^a µg/L
m-Xylene	29
p-Xylene	29
o-Xylene	29

1 - SLERA TRV-based screening level.

2 - BERA TRV-based screening level.

a - Indoor air pathway only.

NTV = No Toxicity Value

-- = None established/not applicable.

RME = Reasonable Maximum Exposure

CHHSL = California Human Health Screening Levels

TABLE C-4
Environmental Screening Levels
for Screening Radionuclide Constituents in Soil and Sediment
Page 1 of 2

Radionuclide	USEPA PRGs for Radionuclides in Residential Soil¹ (pCi/g)	Maximum Local Background² (pCi/g)	SL for Soil/Sediment (pCi/g)
Am-241	1.87	0	1.87
Co-60 ³	0.0361	0	0.036
Cs-134 ³	0.157	0	0.16
Cs-137 ³	0.0597	0.213	0.27
Eu-152 ³	0.0416	0	0.042
Eu-154 ³	0.0499	0	0.05
Fe-55	2690	0	2,690
H-3 ³	2.28	0.3	2.6
K-40 ³	0.108	25	25
Mn-54 ³	0.692	0	0.69
Na-22 ³	0.0865	0	0.087
Ni-59	208	0	208
Ni-63	94.8	0	95
Pu-238 ³	2.97	0	3.0
Pu-239 ³	2.59	0	2.6
Pu-240 ³	2.6	0	2.6
Pu-241	406	0	406
Pu-242	2.73	0	2.7
Ra-226	0.193	1.5	1.7
Sr-90 ³	0.231	0.13	0.36
Th-228 ³	0.154	1.6	1.8
Th-232 ³	3.1	1.5	4.6
U-234 ³	4.01	1.9	5.9
U-235 ³	0.195	0.1	0.30
U-238 ³	0.742	1.7	2.4

Notes:

¹ Based on EPA preliminary remediation guides (PRGs) for residential soil at a 10⁻⁶ risk level (USEPA, 2002a).

TABLE C-4
Environmental Screening Levels
for Screening Radionuclide Constituents in Soil and Sediment
Page 2 of 2

Radionuclide	USEPA PRGs for Radionuclides in Residential Soil¹ (pCi/g)	Maximum Local Background² (pCi/g)	SL for Soil/Sediment (pCi/g)

²Background concentrations for Cs-137 and Sr-90 were established in the 1992 and 1994 Brandeis-Bardin sampling events (McLaren-Hart, 1995). Background concentrations for Th-228, Th-232, U-234, U-235, and U-238 were established as the result of the Brandeis-Bardin sampling events and the 1996 Area IV Radiological Characterization Survey (Rocketdyne, 1996). Background concentrations for H-3, K-40 and Ra-226 were established based on findings of the 1996 Area IV Radiological Characterization Survey (Rocketdyne, 1996). Am-241, Co-60, Cs-134, Eu-152, Eu-154, Fe-55, Mn-54, Ni-59, Ni-63, Pu-241, Pu-242, and Na-22 do not have background concentration values and are assumed not to be present in background.

³More commonly sampled radionuclides offsite

SL - screening level

pCi/g - picocuries per gram

USEPA - United States Environmental Protection Agency

TABLE C-5
Environmental Screening Levels
for Screening Radionuclide Constituents in Surface Water and Groundwater
Page 1 of 1

Radionuclide	SL for Surface Water and Groundwater¹ (pCi/L)
Am-241	--
Co-60 ²	100
Cs-134 ²	80
Cs-137 ²	200
Eu-152 ²	200
Eu-154 ²	60
Fe-55	2,000
H-3 ²	20,000
K-40 ²	--
Mn-54 ²	300
Na-22 ²	400
Ni-59	300
Ni-63	50
Pu-238 ²	15
Pu-239 ^{2, 3}	15
Pu-240 ^{2, 3}	
Pu-241	300
Pu-242	--
Ra-226 ⁴	5
Sr-90 ²	8
Th-228 ²	--
Th-232 ²	--
U-234 ^{2, 3}	20
U-235 ^{2,3}	
U-238 ^{2, 3}	
Gross Alpha	15
Gross Beta	50

Notes:

¹USEPA Primary and Secondary MCLs (USEPA, 2002b, 2003), or USEPA Derived Concentrations of Beta and Photon Emitters in Drinking Water (USEPA, 2002b). **Add CA MCL ref for Gross Alpha and Beta.**

²More commonly sampled radionuclides offsite

³Standard = total for all isotopes.

⁴Standard = Ra-226 + Ra-228.

SL - screening level

pCi/L - picocuries per liter

APPENDIX D

Supplementary Groundwater Information

(Select pages from Report on Annual Groundwater Monitoring, 2006 [H&A 2007a])

TABLE A-I

CONSTRUCTION DETAILS OF DISCRETE-INTERVAL MONITORING SYSTEMS
 BOEING SANTA SUSANA FIELD LABORATORY
 VENTURA COUNTY, CALIFORNIA

Well	HAR-16		HAR-24		OS-24	
Date Liner Installed	06/19/01		04/06/01		07/09/01	
Date Liner Removed	07/26/04		07/26/04		Partially Removed	
Top of Casing Elevation (ftm sl)	1872.31		1906.89		1947.30	
Open-hole Depth to Water (ftbtc)	Unknown		75.3		285	
Hole Total Depth (ftbtc)	114		112.5		513	
	Depth of Open Interval (ftbtc)	Midpoint Monitoring Elevation (ftm sl)	Depth of Open Interval (ftbtc)	Midpoint Monitoring Elevation (ftm sl)	Depth of Open Interval (ftbtc)	Midpoint Monitoring Elevation (ftm sl)
Port 1	0 - 4	1870.31	37 - 42	1867.39	223 - 233	1719.3
Port 2	9 - 14	1860.81	47 - 52	1857.39	243 - 253	1699.3
Port 3	19 - 24	1850.81	57 - 62	1847.39	263 - 273	1679.3
Port 4	29 - 34	1840.81	67 - 72	1837.39	283 - 293	1659.3
Port 5	39 - 44	1830.81	77 - 82	1827.39	303 - 313	1639.3
Port 6	49 - 54	1820.81	87 - 92	1817.39	323 - 333	1619.3
Port 7	59 - 64	1810.81	97 - 102	1807.39	343 - 353	1599.3
Port 8	69 - 74	1800.81	107 - 112	1797.39	363 - 373	1579.3
Port 9	79 - 84	1790.81	--	--	383 - 393	1559.3
Port 10	89 - 94	1780.81	--	--	403 - 413	1539.3
Port 11	99 - 104	1770.81	--	--	423 - 433	1519.3
Port 12	109 - 114	1760.81	--	--	443 - 453	1499.3
Port 13	--	--	--	--	463 - 473	1479.3
Port 14	--	--	--	--	483 - 493	1459.3
Port 15	--	--	--	--	503 - 513	1439.3

See last page of Table A-I for notes and abbreviations.

Haley & Aldrich, Inc.

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February 2007

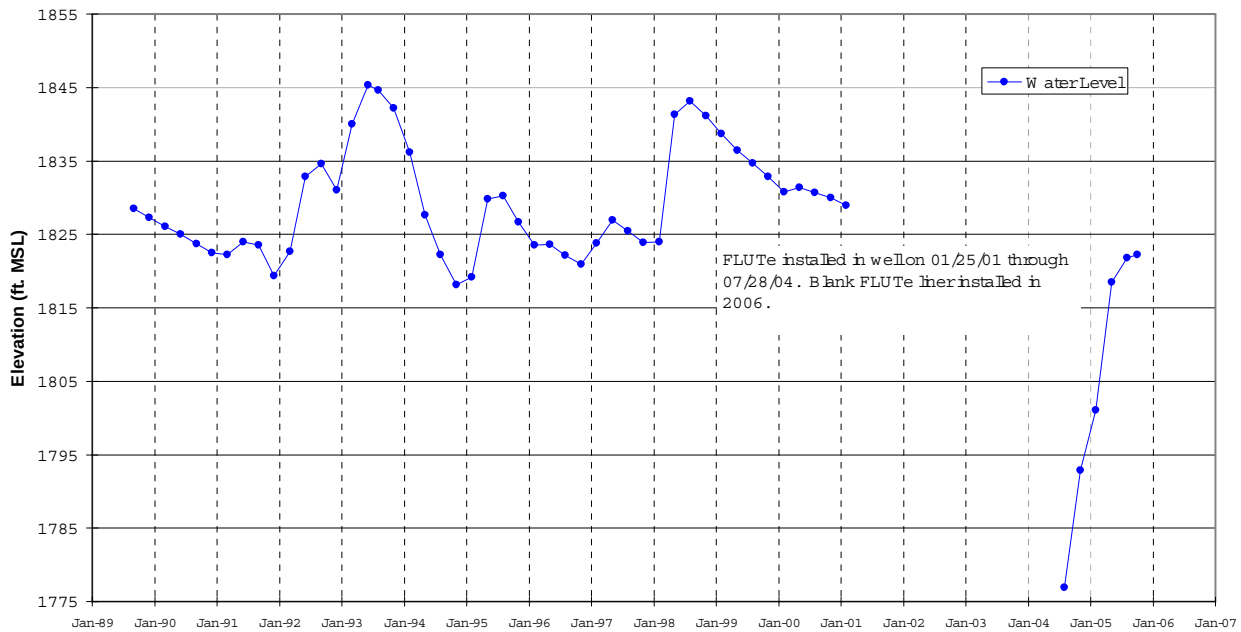
TABLE A-1

NOTES AND ABBREVIATIONS

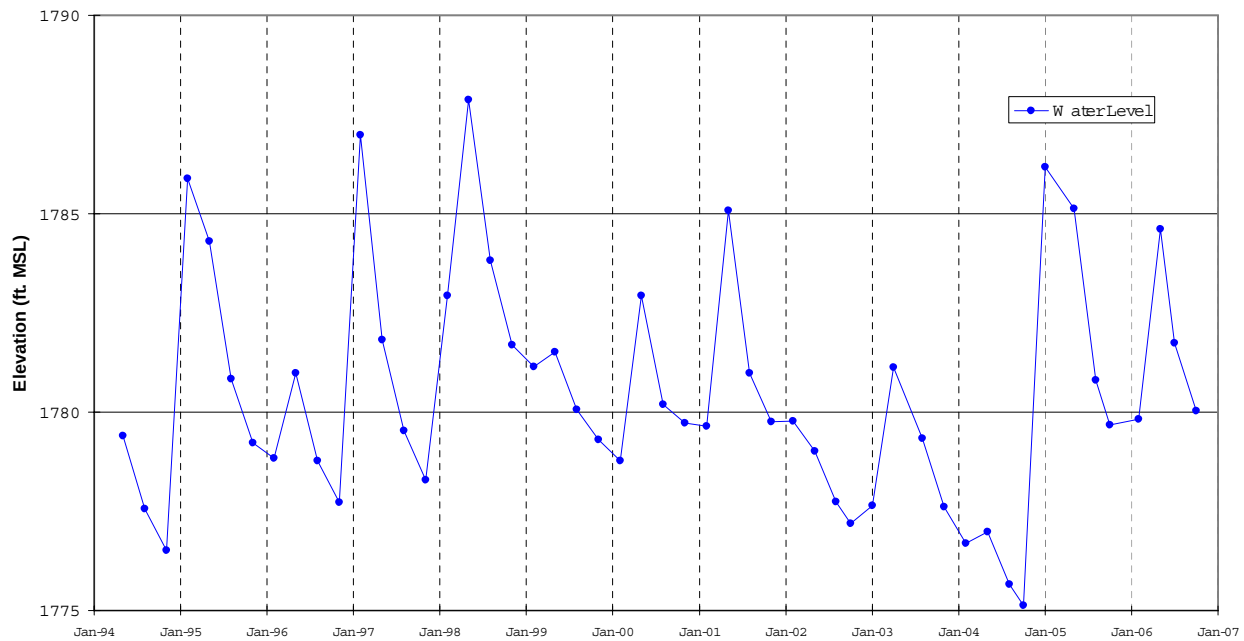
ftbt	=	Feet below top of casing.
ftm sl	=	Feet above mean sea level
NA	=	Not applicable
--	=	No FLUTE port installed.

HAR -01, HAR -16, HAR -24, RD -53, and RD -73 have/had alternating open and blank intervals at 5-foot frequencies (ie., 5 feet open then 5 feet closed).

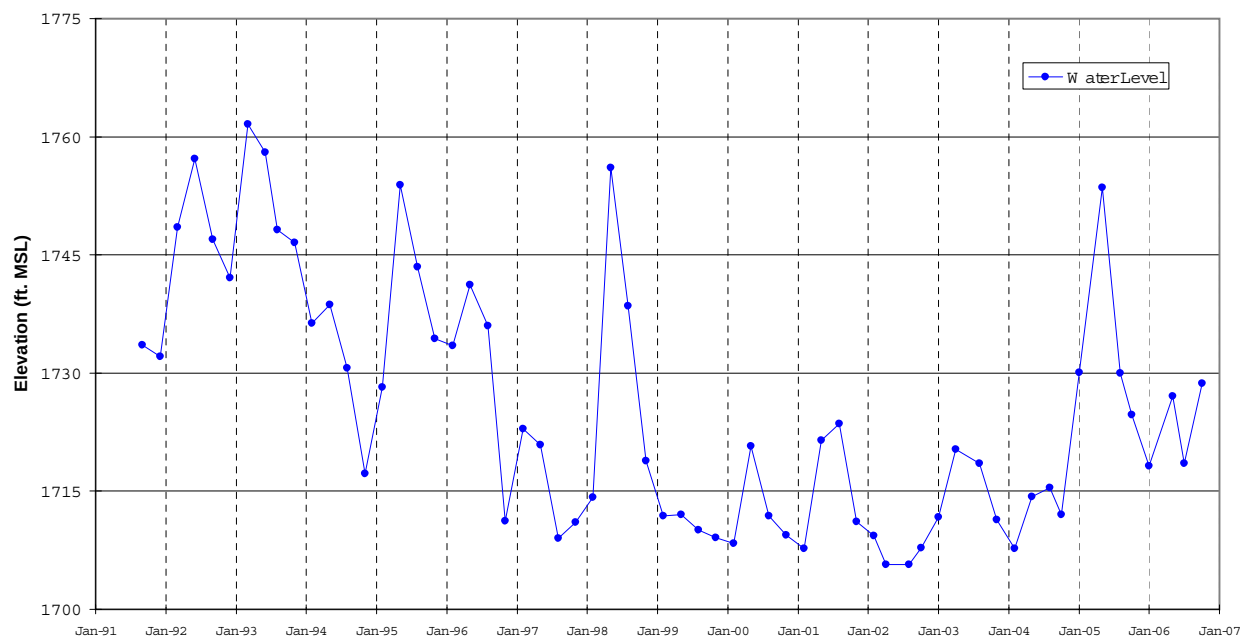
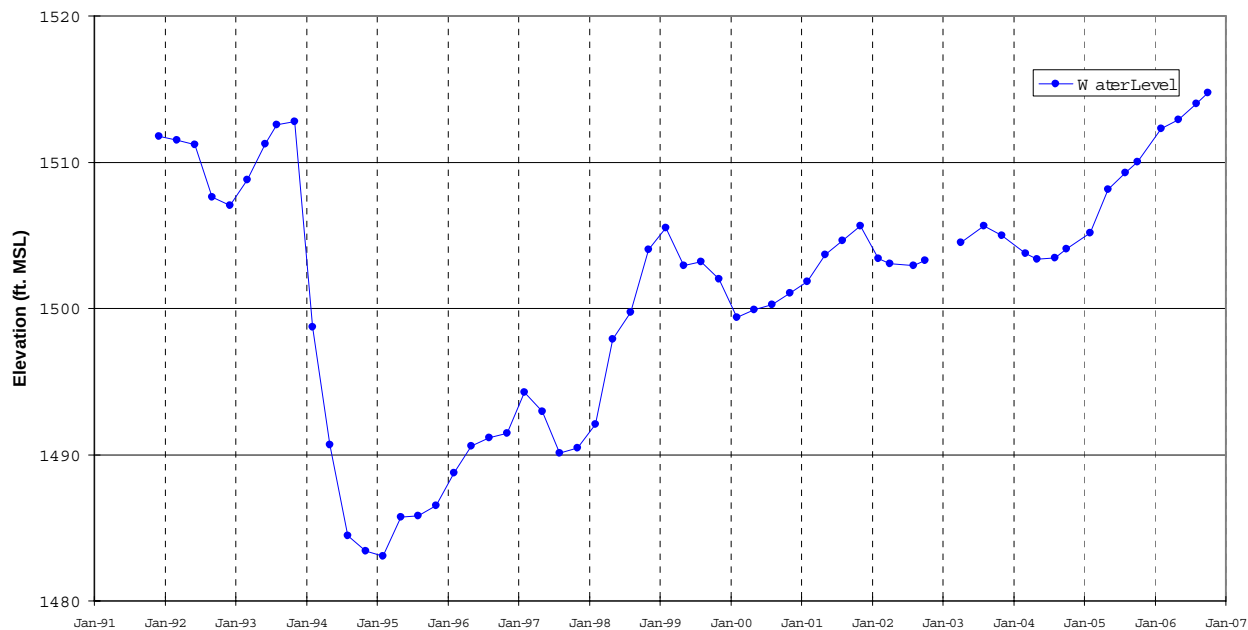
RD -07, RD -10, RD -21, RD -22, RD -23, RD -31, RD -33A, RD -50, RD -54A, RD -57, RD -64, RD -65, RD -72, and OS -24 have/had alternating open and blank intervals at 10-foot frequencies (ie., 10 feet open then 10 feet closed).

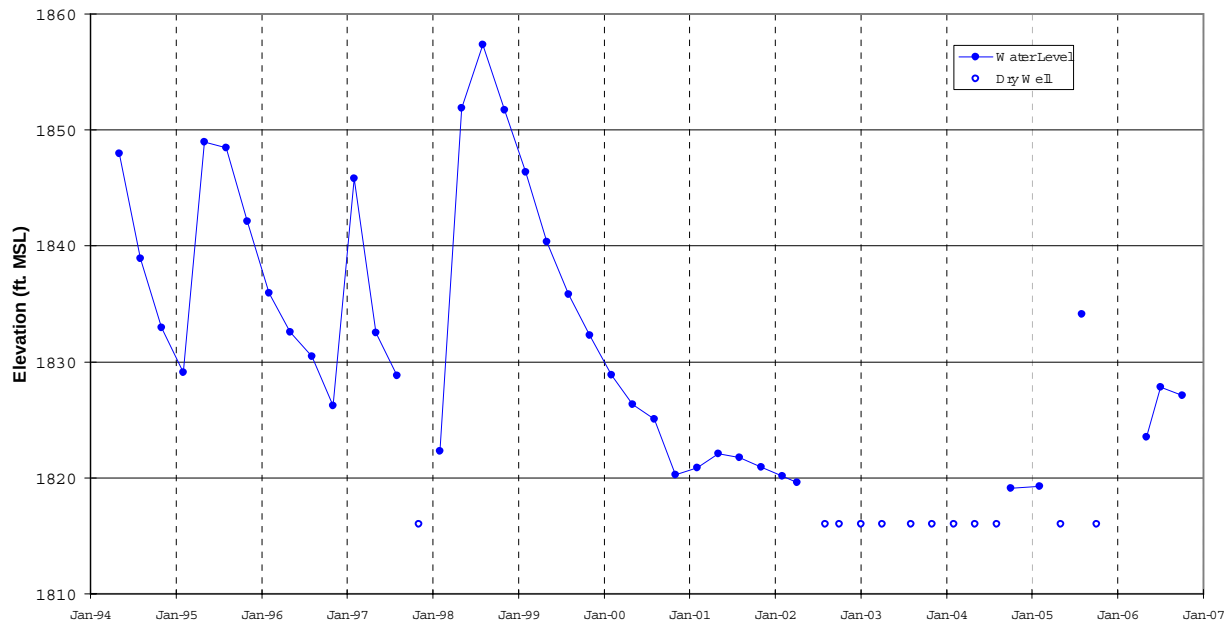


WATER LEVEL HYDROGRAPH
 Chatsworth Formation Well RD-31
Figure A-125

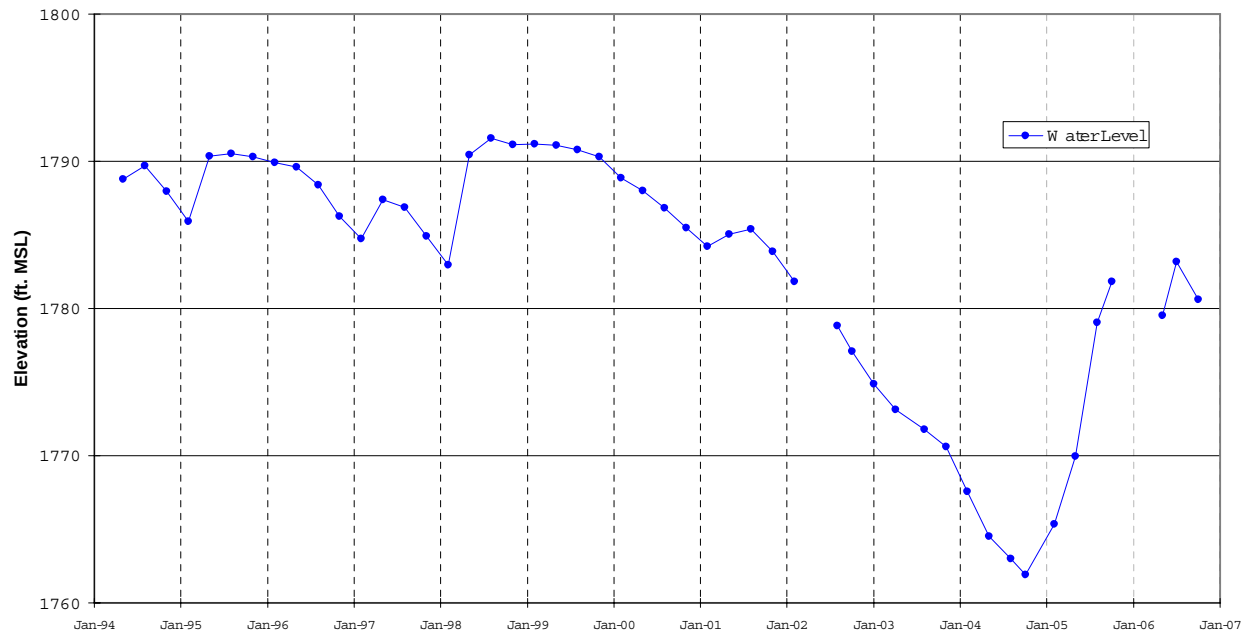


WATER LEVEL HYDROGRAPH
 Chatsworth Formation Well RD-32
Figure A-126

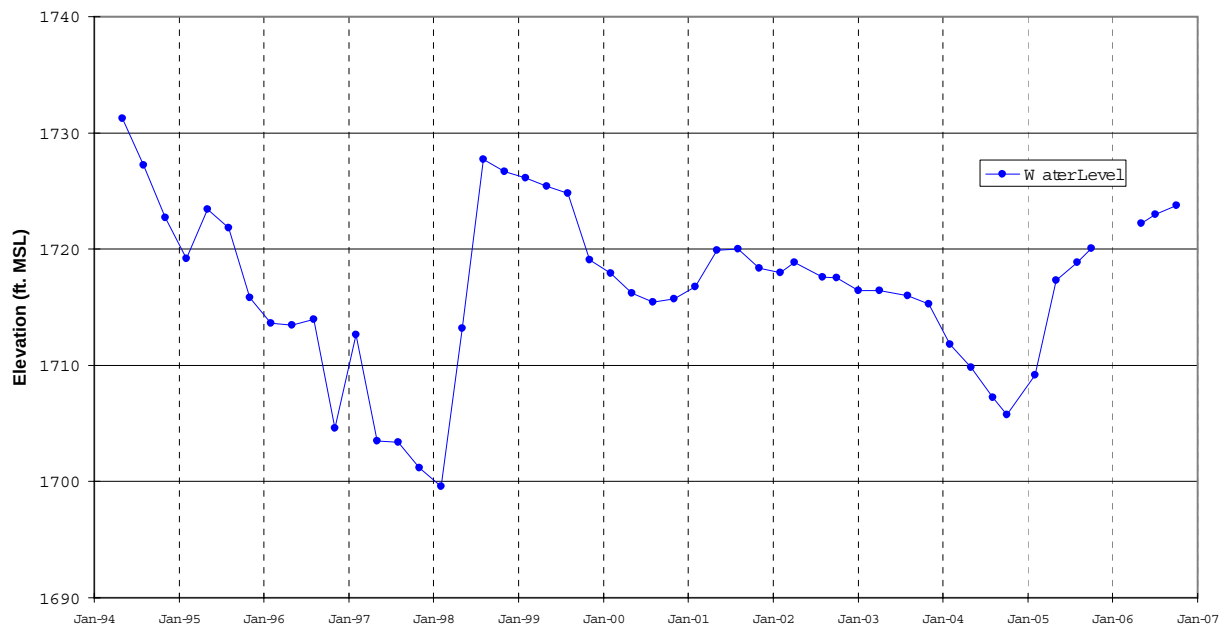




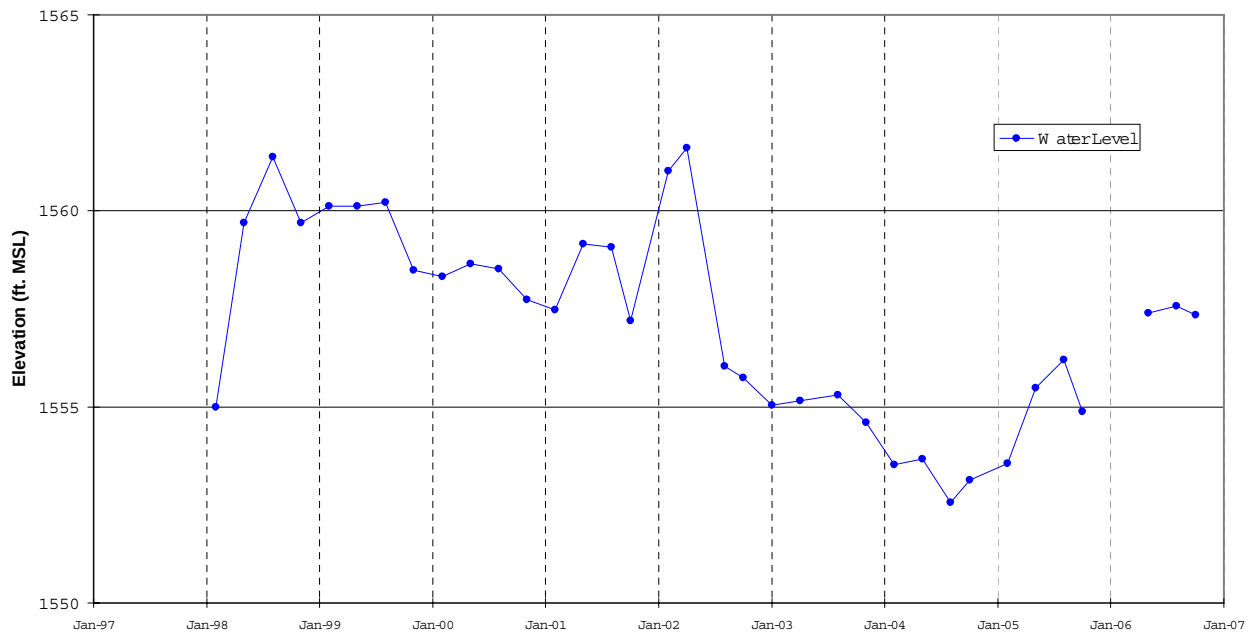
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-36A
Figure A-135



WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-36B
Figure A-136



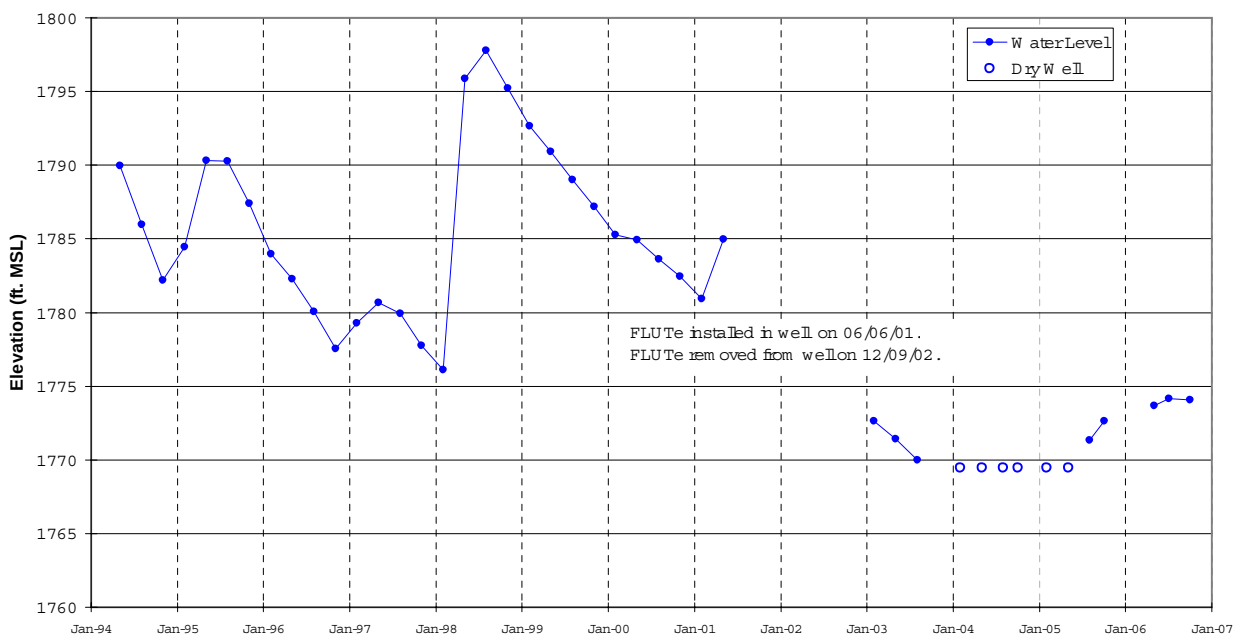
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-36C
Figure A-137



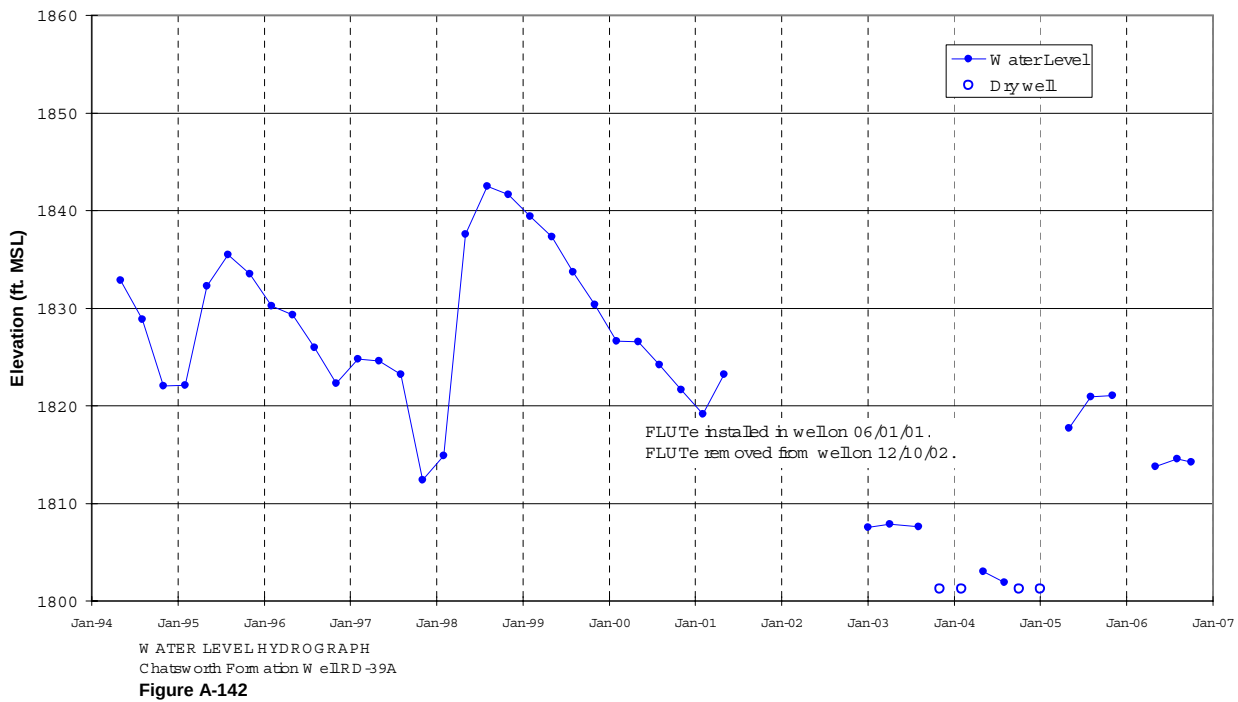
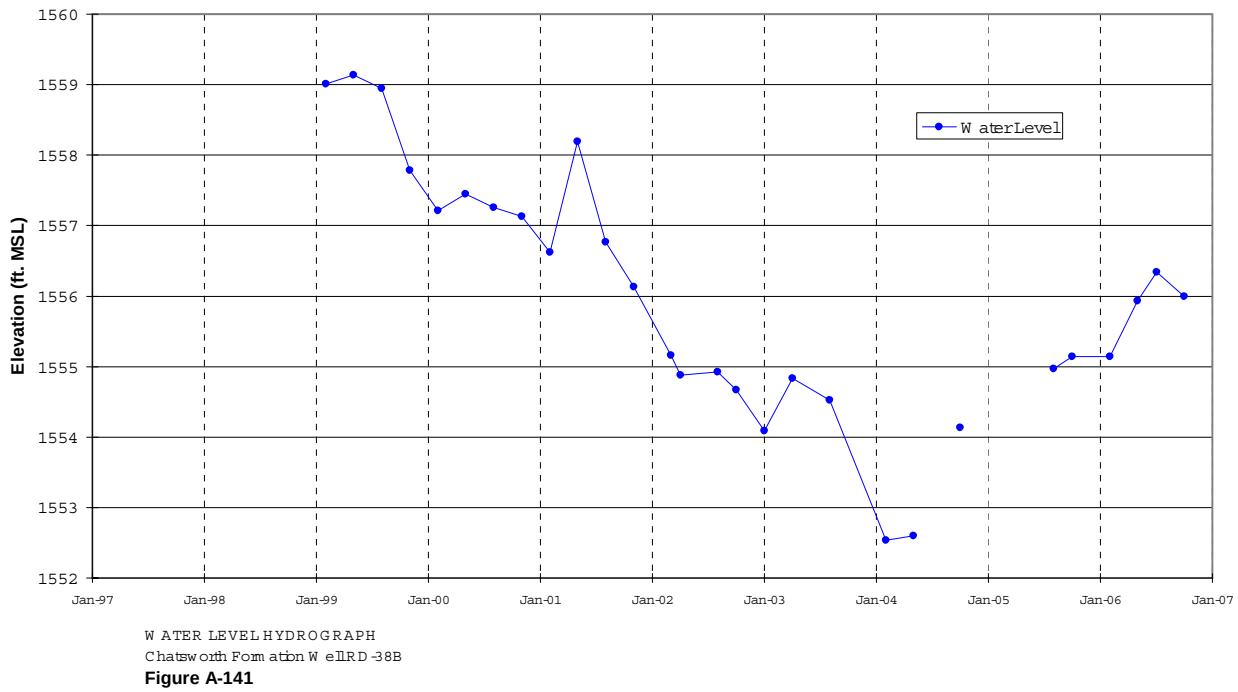
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-36D
Figure A-138

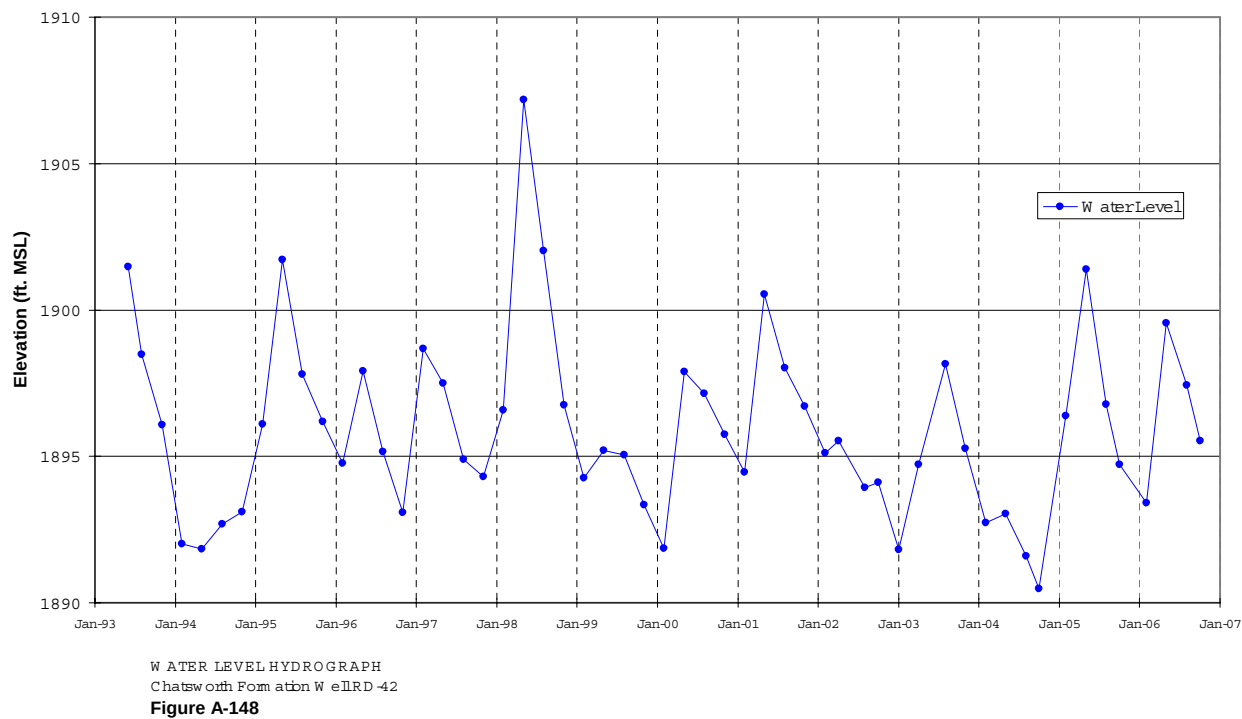
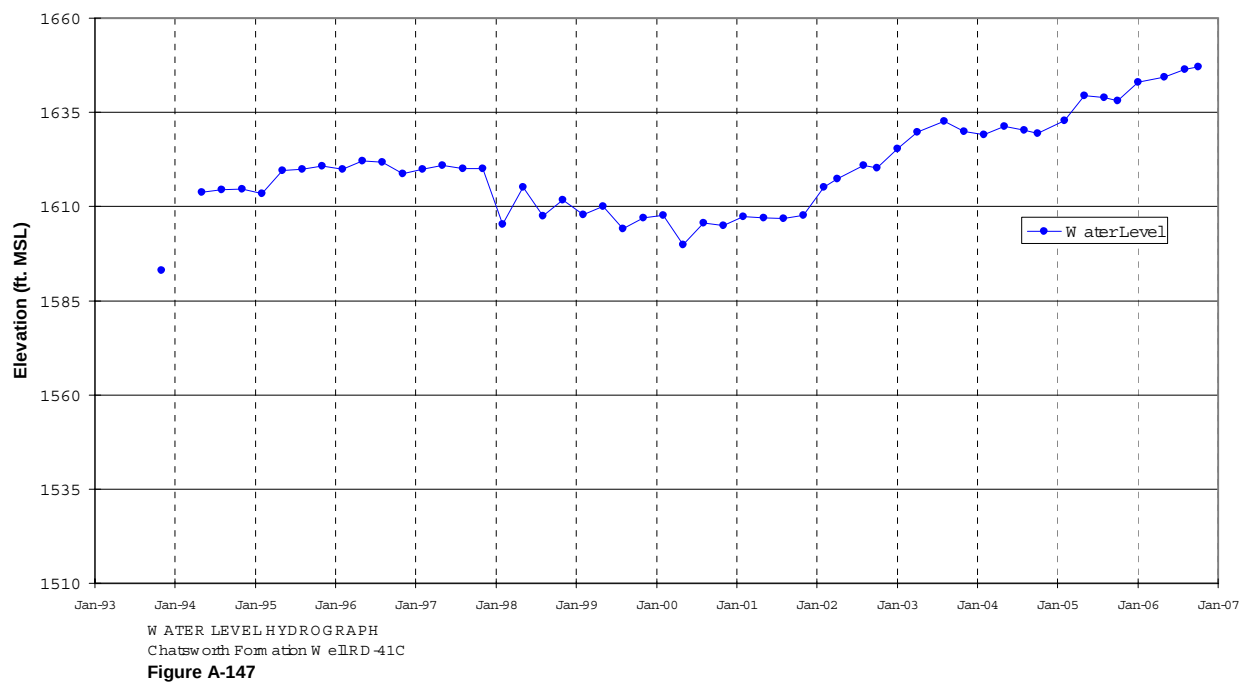


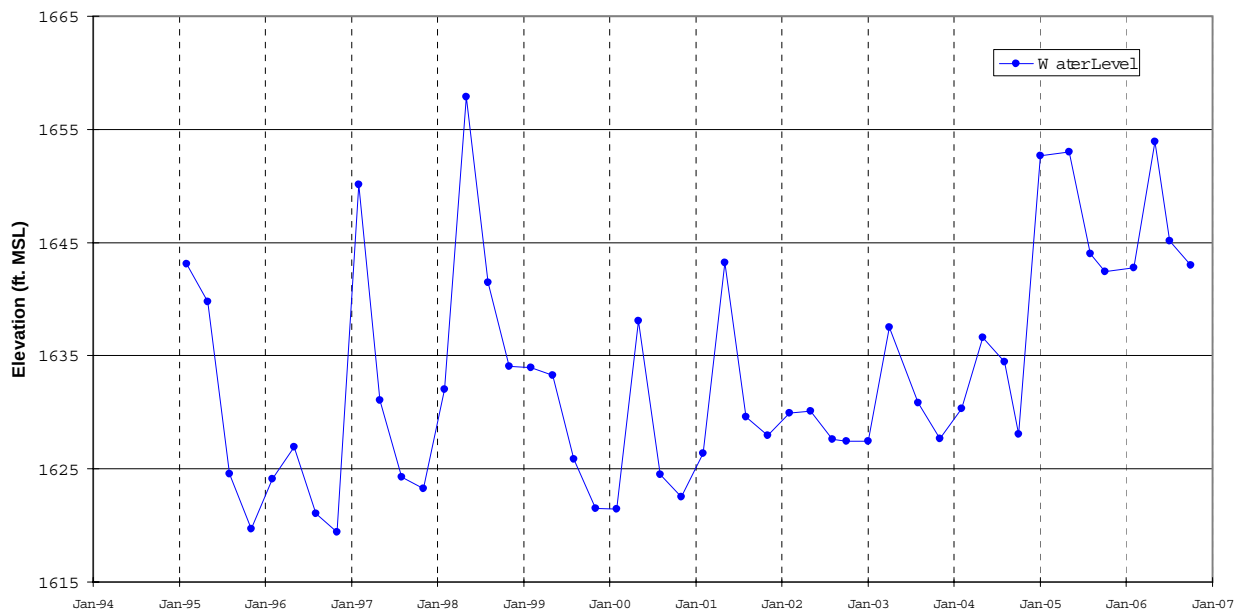
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well IRD-37
Figure A-139



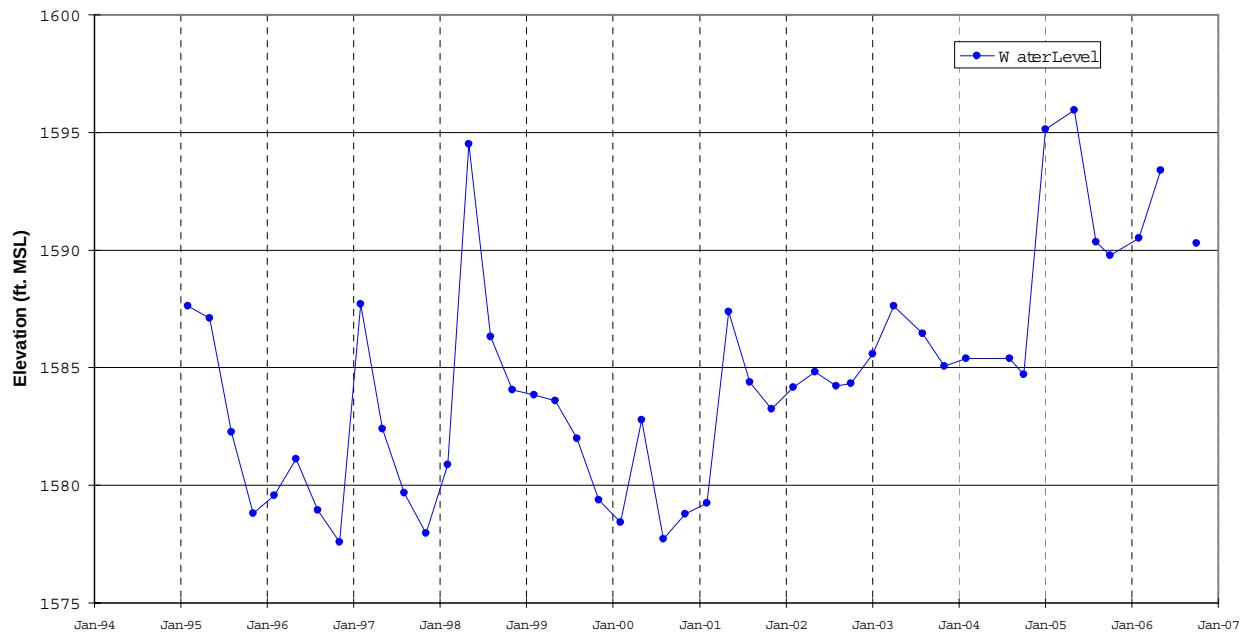
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well IRD-38A
Figure A-140



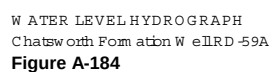
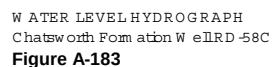


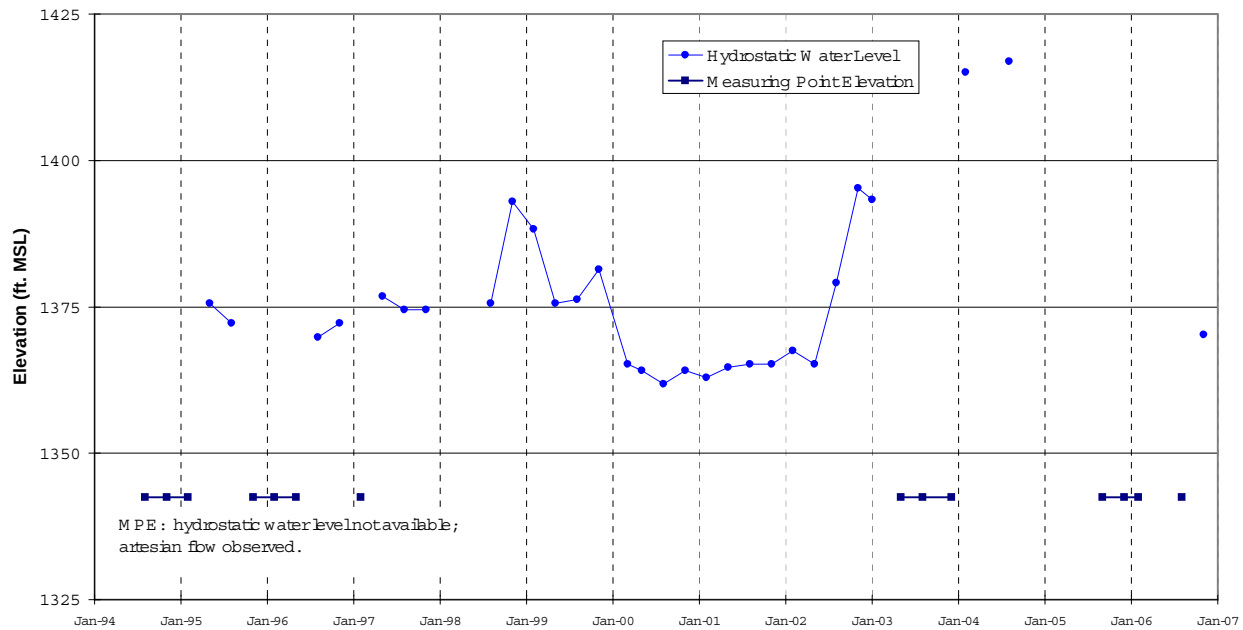


WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-43A
Figure A-149

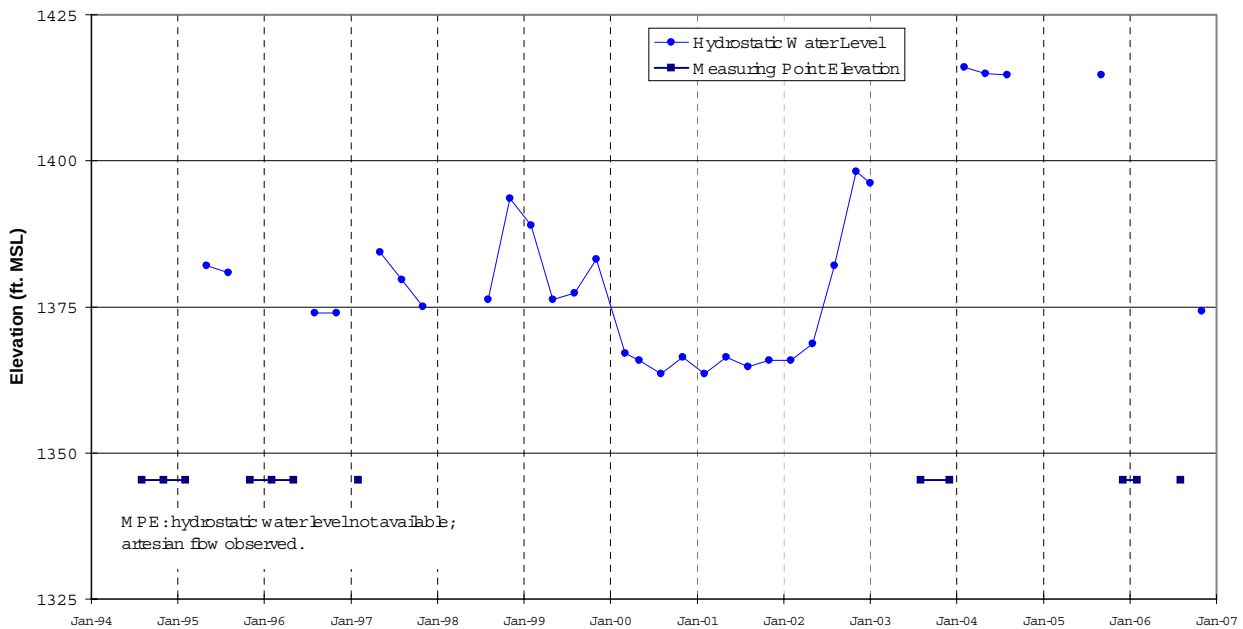


WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-43B
Figure A-150

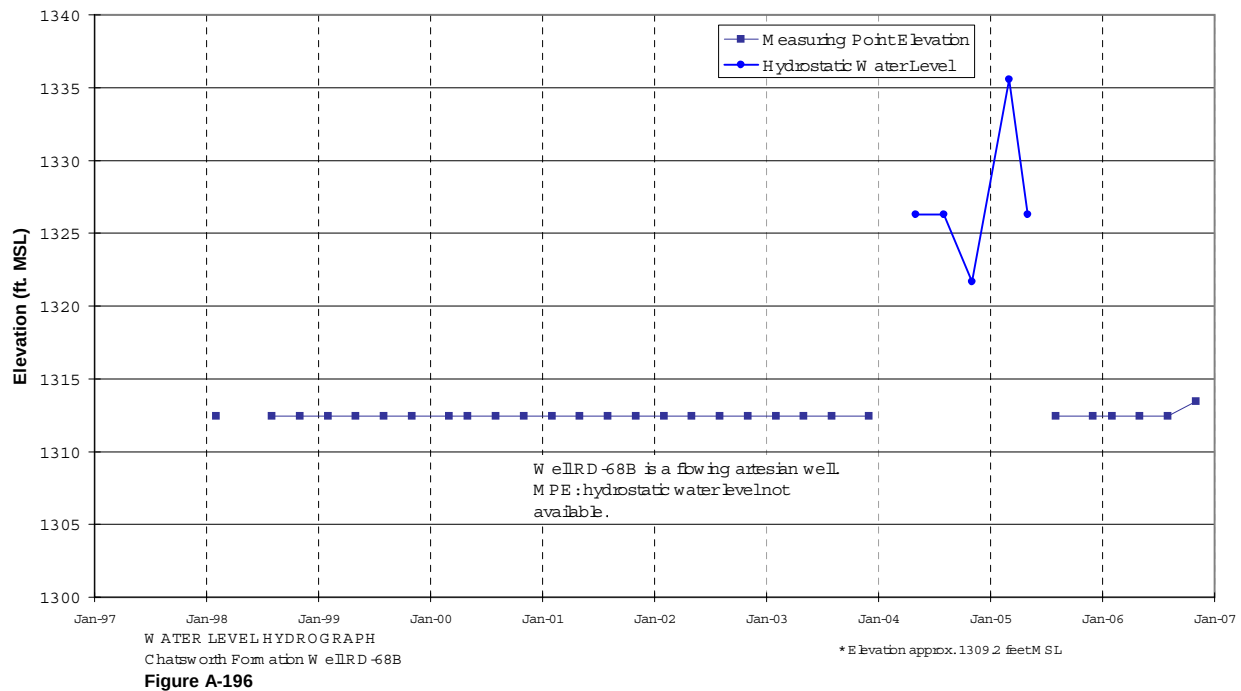
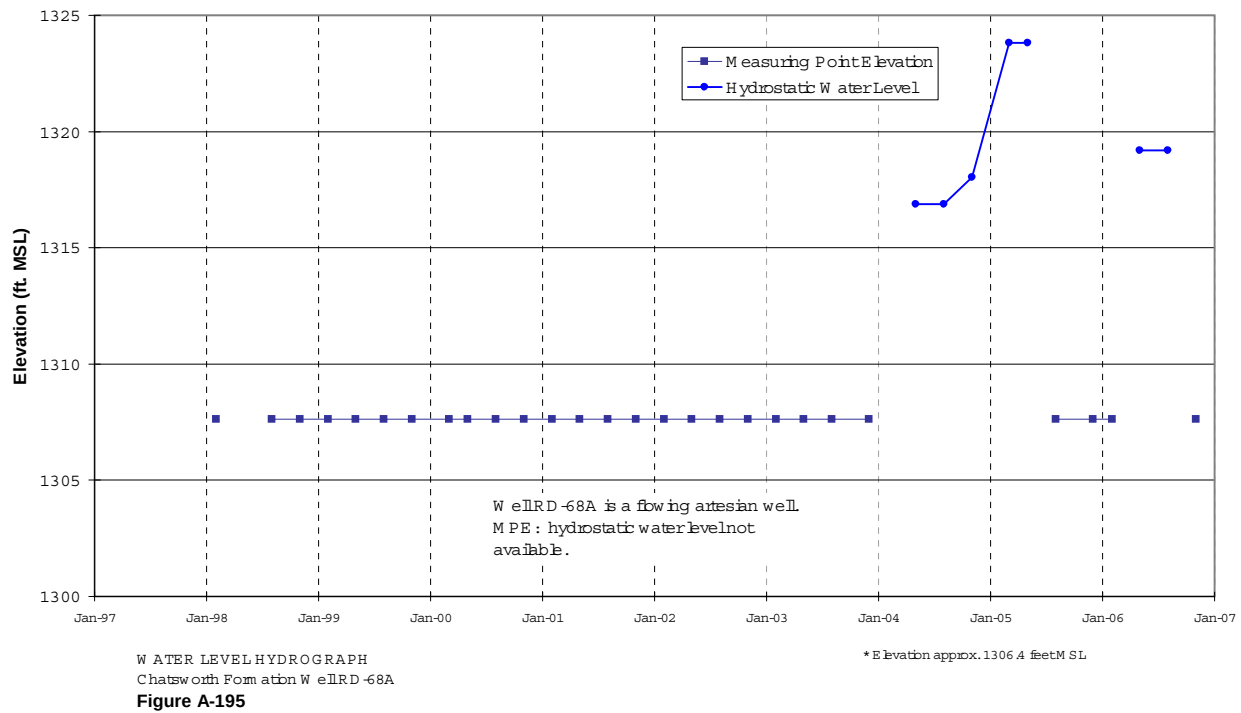


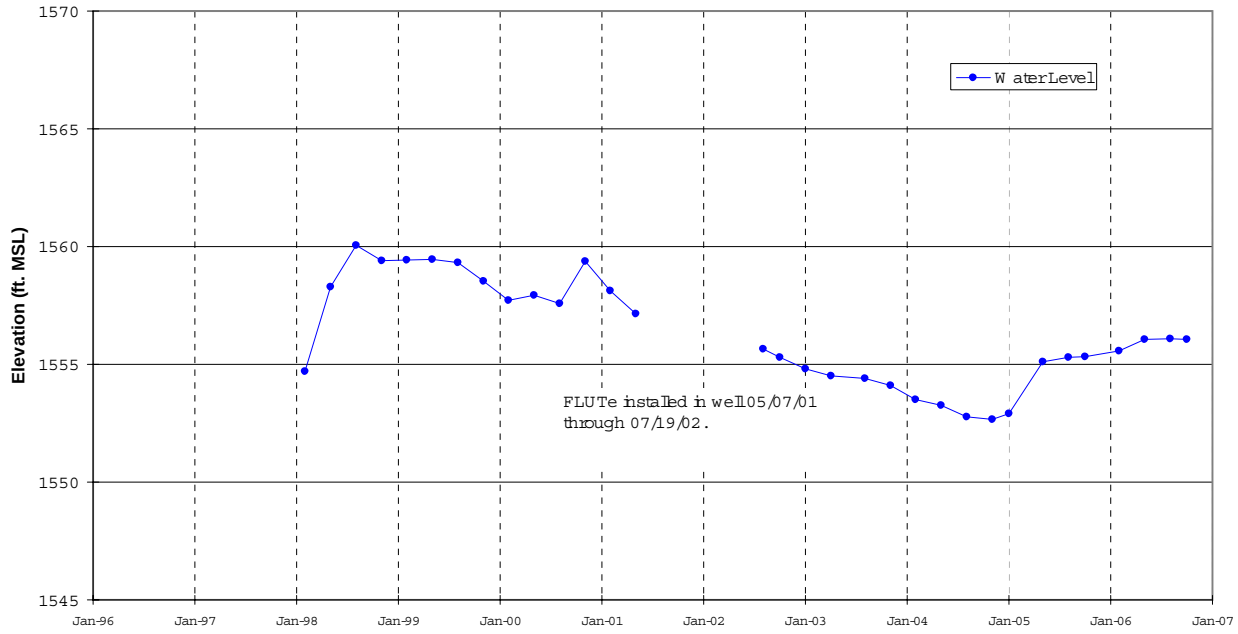


WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-59B
Figure A-185

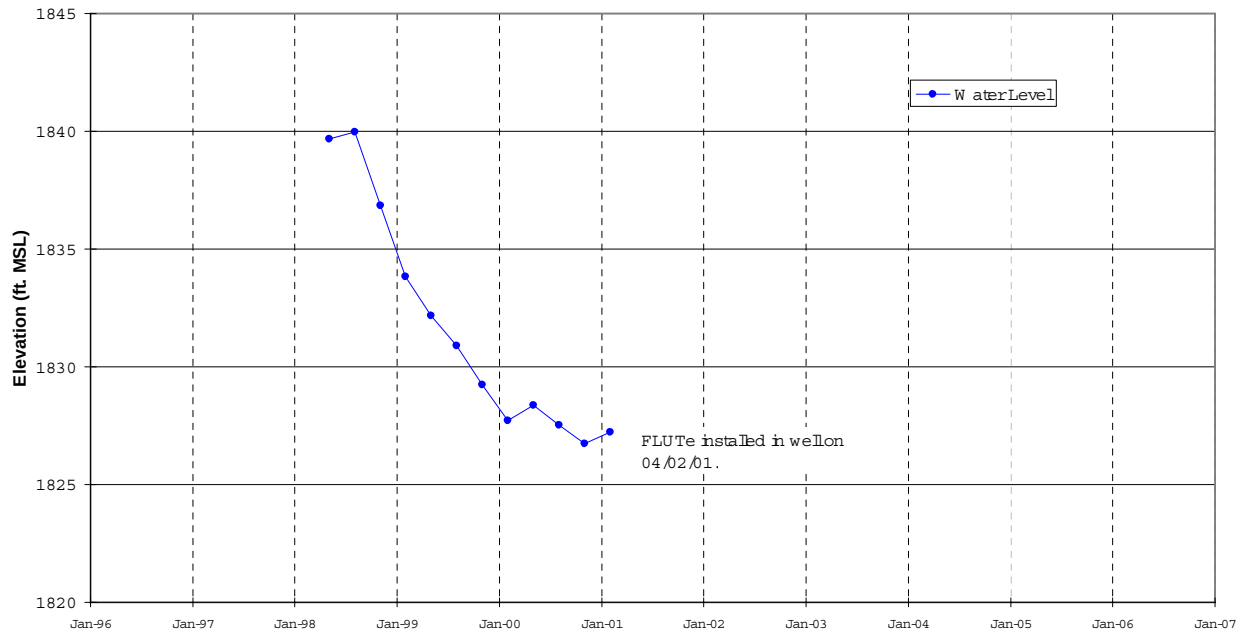


WATER LEVEL HYDROGRAPH
Chatsworth Formation Well RD-59C
Figure A-186

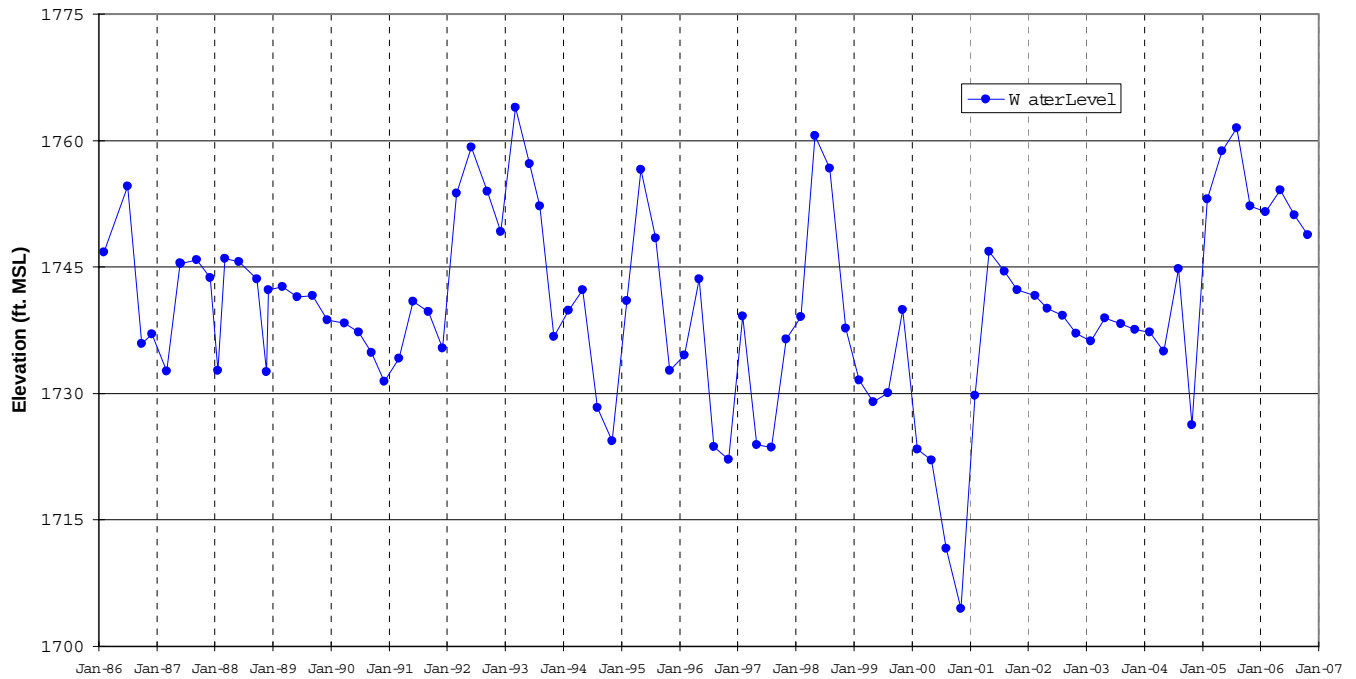




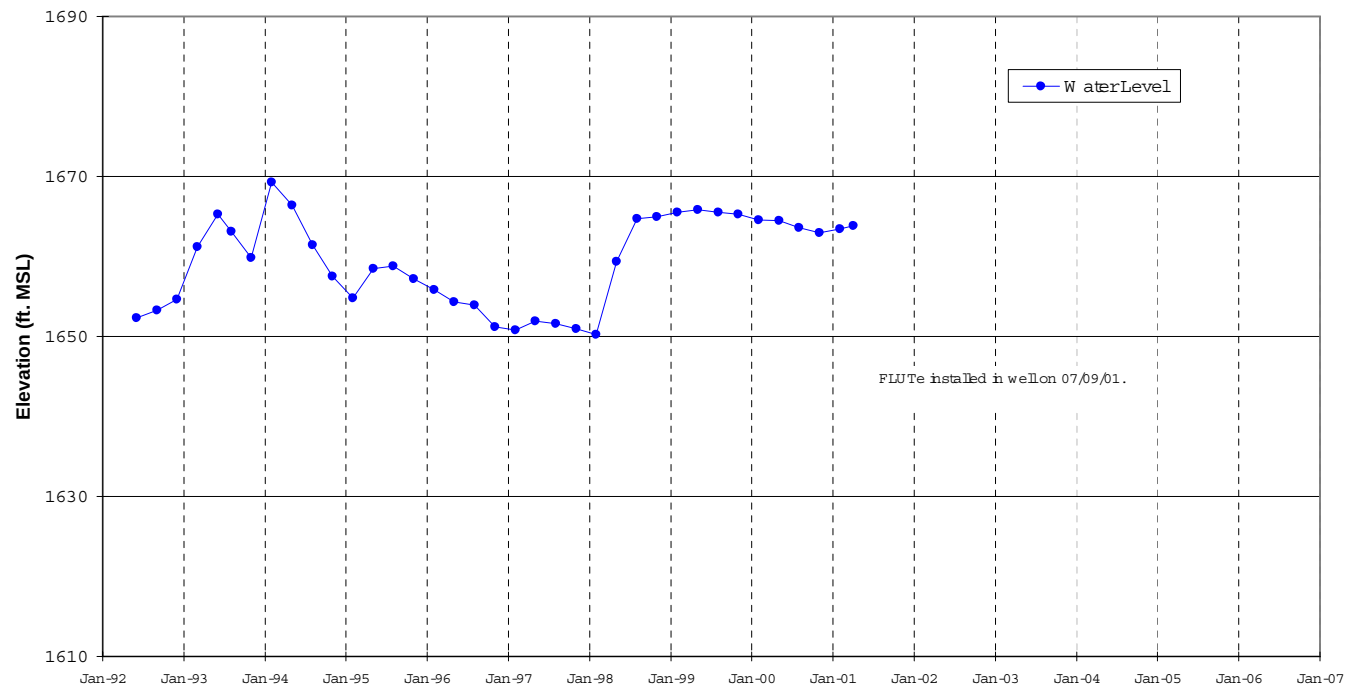
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well IRD-71
Figure A-199



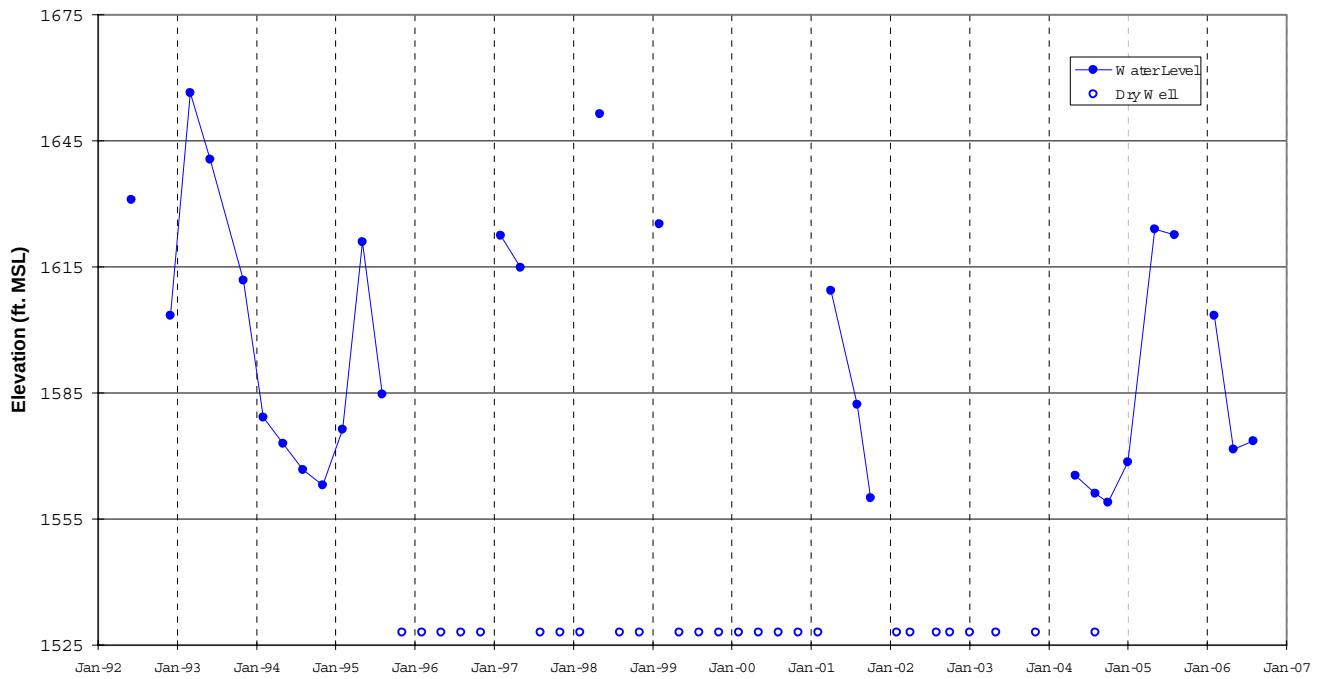
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well IRD-72
Figure A-200



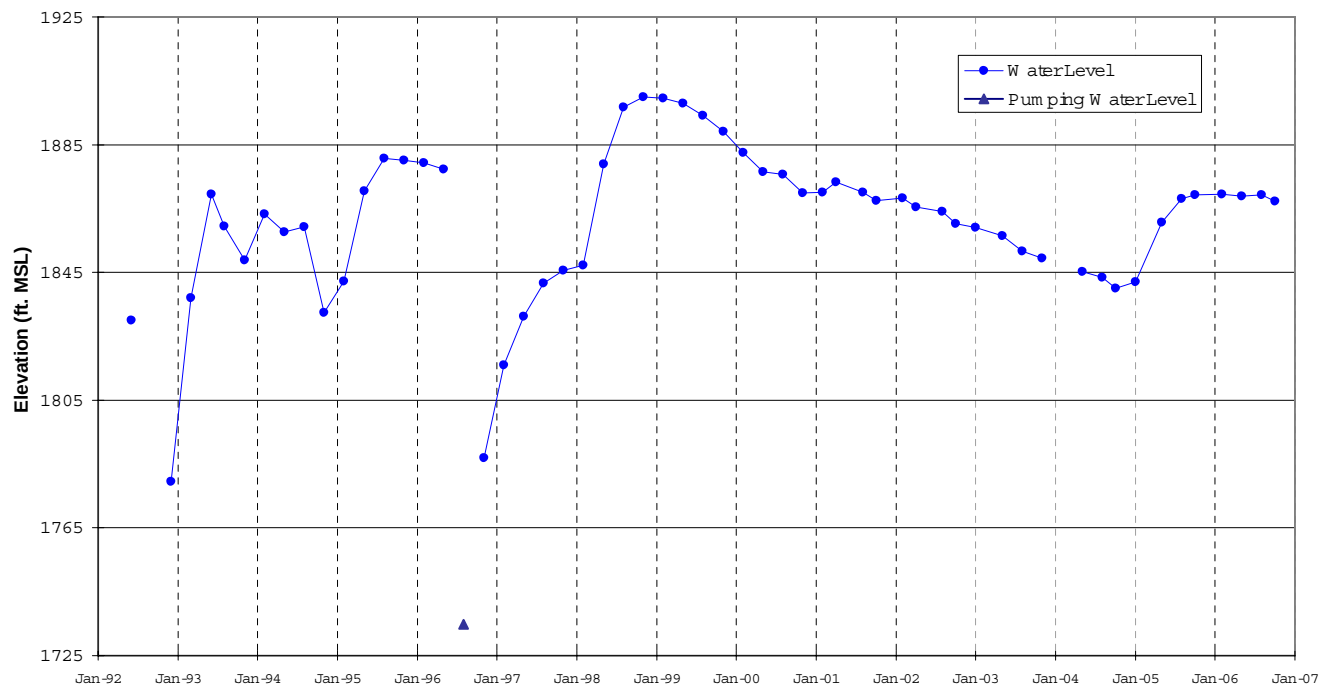
WATER LEVEL HYDROGRAPH
Chatsworth Formation Well S-SP
Figure A-253



WATER LEVEL HYDROGRAPH
Chatsworth Formation Well S-24
Figure A-254



WATER LEVEL HYDROGRAPH
Chatsworth Formation Well OS-25
Figure A-255



WATER LEVEL HYDROGRAPH
Chatsworth Formation Well OS-26
Figure A-256

Figure A -274
Chatsworth Formation Well OS-24 FLUTE Transducer Measurements

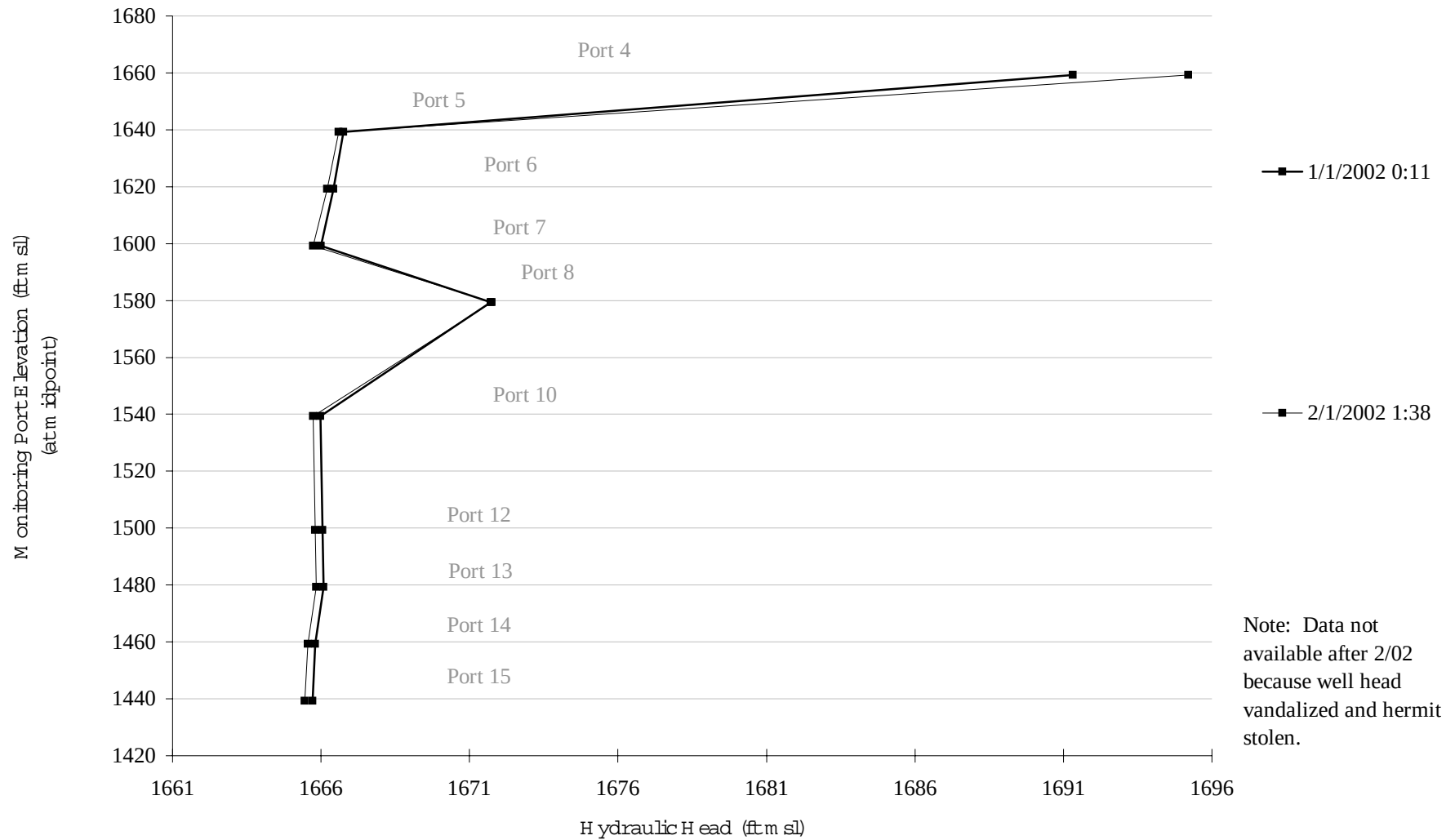


TABLE C-1

WELL CONSTRUCTION DATA
 BOEING SANTA SUSANA FIELD LABORATORY
 VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
RD-28	IV	Well abandoned April 2004 as part of Building 4059 demolition.								
RD-29	IV	100	12	0 - 30	8-1/4	0 - 30	0 - 30	Open Hole	1806.29	08/10/89
			6-1/2	30 - 100	---	---				
RD-30	IV	75	12	0 - 30	8-1/4	0 - 30	0 - 30	Open Hole	1768.69	08/11/89
			6-1/2	30 - 75	---	---				
RD-31	I	175	12	0 - 30	8-1/4	0 - 30	0 - 30	Open Hole	1945.02	08/16/89
			6-1/2	30 - 175	---	---				
RD-32	OS	150	17-1/2	0 - 19	12-1/8	0 - 19	0 - 19	Open Hole	1808.47	02/09/94
			11-7/8	19 - 99	6-1/4	0 - 99	0 - 99			
			5-7/8	99 - 150	---	---				
RD-33A	UL-N	320	17-1/2	0 - 11	12-1/8	0 - 11	0 - 11	Open Hole	1792.97	09/27/91
			11	11 - 100	6-1/4	0 - 100	0 - 100			
			5-1/2	100 - 320	---	---				
RD-33B	UL-N	415	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20	Open Hole	1793.21	09/27/91
			11	20 - 360	6-1/4	0 - 360	20 - 360			
			6-1/4	360 - 415	---	---				
RD-33C	UL-N	520	17-1/2	0 - 10	12-1/8	0 - 10	0 - 10	Open Hole	1793.54	09/21/91
			11	10 - 480	6-1/4	0 - 480	0 - 480			
			6-1/4	480 - 520	---	---				
RD-34A	UL-N	60	12-1/4	0 - 16	8-1/4	0 - 16	0 - 16	Open Hole	1761.83	07/25/91
			6-1/2	16 - 60	---	---				
RD-34B	UL-N	240	17-1/2	0 - 30	12-1/8	0 - 30	0 - 30	Open Hole	1762.51	08/11/91
			11	30 - 180	6-1/4	0 - 180	0 - 180			
			6-1/4	180 - 240	---	---				
RD-34C	UL-N	450	17-1/2	0 - 30	12-1/8	0 - 30	0 - 30	Open Hole	1762.60	08/10/91
			11	30 - 380	6-1/4	0 - 380	0 - 380			
			6-1/4	380 - 450	---	---				
RD-35A	I	110	12-1/4	0 - 19.5	8-1/4	0 - 19.5	0 - 19.5	65 - 105.5	1908.62	01/24/93
			6-1/4	19.5 - 110	4	0 - 105.5	0 - 30			

See last page of Table C-1 for notes and abbreviations.

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WELL CONSTRUCTION DATA
BOEING SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
RD-35B	I	328	24	0 - 10	18	0 - 11	0 - 11		1905.65	01/18/99
			17-1/2	10 - 162	12	0 - 158	0 - 162			
			9-7/8	162 - 328	4	0 - 324	0 - 292	303 - 324		
			3	328 - 359	---	---	328 - 359			
RD-36A	OS	95	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1913.09	01/14/94
			6-1/4	20 - 95	---	---		Open Hole		
RD-36B	OS	170	17-1/2	0 - 20.5	12-1/8	0 - 20.5	0 - 20.5		1915.26	03/13/94
			11-7/8	20.5 - 120	6-1/4	0 - 120	0 - 120			
			5-7/8	120 - 170	---	---		Open Hole		
RD-36C	OS	466	26	0 - 20	20	0 - 20	0 - 20		1913.82	04/23/94
			15	20 - 198	10-1/8	0 - 197	0 - 198			
			5-7/8	198 - 466	4	0 - 455.5	0 - 381	405 - 455.5		
RD-36D	OS	605	24-1/2	0 - 10	18	0 - 10	0 - 10		1920.08	09/10/97
			15	10 - 554	10	0 - 550	0 - 550			
			9-7/8	554 - 608	4	0 - 605	0 - 560	575 - 605		
RD-37	OS	400	17-1/2	0 - 38	12-1/8	0 - 38	0 - 38		1870.01	01/28/94
			11-7/8	38 - 260	4	0 - 377				
			7-7/8	260 - 400				272 - 377		
RD-38A	OS	120	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1879.47	02/12/94
			6-1/2	20 - 120	---	---		Open Hole		
RD-38B	OS	370	24	0 - 6	18	0 - 6	0 - 6		1881.45	12/15/98
			17-1/2	6 - 170	12	0 - 161	0 - 170			
			11-7/8	170 - 279	6	0 - 277	0 - 279			
			5-1/2	279 - 370	---	---		Open Hole		
RD-39A	OS	159	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1960.23	02/02/94
			6-1/2	20 - 159	---	---		Open Hole		
RD-39B	OS	477	24	0 - 12	16	0 - 12	0 - 12		1959.48	11/11/97
			15	12 - 213	10	0 - 210	0 - 213			
			9-1/2	213 - 477	4	0 - 470	0 - 424	440 - 470		
			6-1/2	477 - 500	---	---	477 - 500			

See last page of Table C-1 for notes and abbreviations.

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WELL CONSTRUCTION DATA
 BOEING SANTA SUSANA FIELD LABORATORY
 VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
RD-40	II	300	12-1/4	0 - 19.5	8-1/4	0 - 19.5	0 - 19.5		1972.02	01/08/93
			6-1/4	19.5 - 300	---	---		Open Hole		
RD-41A	II	120	12-1/4	0 - 19.5	8-1/4	0 - 19.5	0 - 19.5		1774.48	01/10/93
			6-1/4	19.5 - 120	---	---		Open Hole		
RD-41B	II	390	17-1/2	0 - 19.5	12-1/8	0 - 19.5	0 - 19.5		1774.71	10/19/93
			11-7/8	19.5 - 340	6-1/4	0 - 336	0 - 340			
			5-7/8	340 - 390	---	---		Open Hole		
RD-41C	II	558	17-1/2	0 - 19.5	12-1/8	0 - 19.5	0 - 19.5		1773.73	10/05/93
			11-1/4	19.5 - 492	6-1/4	0 - 491	0 - 492			
			6-1/4	492 - 558	---	---		Open Hole		
RD-42	II	120	12-1/4	0 - 19.5	8-1/4	0 - 19.5	0 - 19.5		1945.46	01/09/93
			6-1/4	19.5 - 120	---	---		Open Hole		
RD-43A	OS	98	17-1/2	0 - 19.5	12-1/8	0 - 19.5	0 - 19.5		1680.16	09/09/94
			6-1/2	19.5 - 98	---	---		Open Hole		
RD-43B	OS	295	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1680.21	10/25/94
			11-7/8	20 - 240.5	6-1/4	0 - 240.5	0 - 30.5			
			6-1/2	240.5 - 295	---	---	115.5 - 240.5	Open Hole		
RD-43C	OS	439.5	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1679.31	10/10/94
			11-7/8	20 - 370	6-1/4	0 - 370	5 - 140			
			6-1/2	370 - 439.5	---	---	183 - 219 318 - 368	Open Hole		
RD-44	I	485	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		2035.92	03/13/93
			6-1/4	20 - 485	---	---		Open Hole		
RD-45A	I	480	17-1/2	0 - 19.5	12-1/8	0 - 19.5	0 - 19.5		1841.59	02/06/93
			6-1/2	19.5 - 480	---	---		Open Hole		
RD-45B	I	590	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1840.09	09/11/94
			11-7/8	20 - 538	6-1/4	0 - 538	0 - 127			
			6-1/2	538 - 590	---	---	471 - 538	Open Hole		

See last page of Table C-1 for notes and abbreviations.

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WELL CONSTRUCTION DATA
BOENG SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
RD-55A	III	106	17-1/2	0 - 28	12-1/8	0 - 28	0 - 28		1756.87	02/19/93
			6-1/4	28 - 106	---	---		Open Hole		
RD-55B	III	250	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1757.19	04/19/93
			11	20 - 199.5	6-1/4	0 - 199.5	0 - 199.5			
			5-7/8	199.5 - 250	---	---		Open Hole		
RD-56A	UL-N	397.5	17-1/2	0 - 20.5	12-1/8	0 - 20.5	0 - 20.5		1758.62	03/08/94
			6-1/2	20.5 - 397.5	---	---		Open Hole		
RD-56B	UL-N	463	22	0 - 10	16	0 - 10	0 - 10		1761.83	07/24/97
			15	10 - 453	10	0 - 443	0 - 443			
			6-1/2	453 - 463	---	---		Open Hole		
RD-57	UL-N	419	17-1/2	0 - 19.5	12-1/8	0 - 19.5	0 - 19.5		1774.15	02/23/94
			6-1/2	19.5 - 419	---	---		Open Hole		
RD-58A	III	126	12-1/4	0 - 19.5	8-1/4	0 - 19.5	0 - 19.5		1756.11	02/01/93
			6-1/4	19.5 - 126	---	---		Open Hole		
RD-58B	III	268	17-1/2	0 - 20	12-1/8	0 - 20	0 - 20		1761.34	08/28/94
			11-7/8	20 - 220	6-1/4	0 - 220	0 - 220			
			6-1/2	220 - 268	---	---		Open Hole		
RD-58C	III	498	17-1/2	0 - 19	12-1/8	0 - 19	0 - 19		1759.59	08/09/94
			11-7/8	19 - 450	6-1/4	0 - 450	0 - 450			
			6-1/2	450 - 498	---	---		Open Hole		
RD-59A	OS	58	17-1/2	0 - 21	12-1/8	0 - 21	0 - 21		1340.50	05/19/94
			6-1/2	21 - 58	---	---		Open Hole		
RD-59B	OS	214	17-1/2	0 - 19.5	12-1/8	0 - 19.5	0 - 19.5		1342.49	07/02/94
			6-1/2	19.5 - 214	2	0 - 209	0 - 161	178 - 209		
RD-59C	OS	398	17-1/2	0 - 19	12-1/8	0 - 19	0 - 19		1345.41	07/02/94
			6-1/2	19 - 398	2	0 - 397	0 - 186			
							250 - 328	345.5 - 397		
RD-60	III	126	12-1/4	0 - 19.5	8-1/4	0 - 19.5	0 - 19.5		1870.40	01/21/93
			6-1/4	19.5 - 126	---	---		Open Hole		
RD-61	I	129	17-1/2	0 - 19	12-1/8	0 - 19	0 - 19		1845.87	04/26/94
			6-1/4	19 - 129	---	---		Open Hole		

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WELL CONSTRUCTION DATA
BOENG SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
RD-62	UL-S	238	17-1/2	0 - 20.7	12-1/8	0 - 20.7	0 - 19.5		1837.20	05/06/94
			6-1/2	20.7 - 238	---	---		Open Hole		
RD-63	IV	230	12-3/4	0 - 20	8-1/4	0 - 20	0 - 20		1764.85	05/10/94
			6-1/2	20 - 230	---	---		Open Hole		
RD-64	IV	398	12-1/4	0 - 19	8-1/4	0 - 19	0 - 19		1857.04	05/19/94
			6-1/2	19 - 398	---	---		Open Hole		
RD-65	IV	397	12-3/4	0 - 19	8-1/4	0 - 19	0 - 19		1819.14	08/14/94
			6-1/2	19 - 397	---	---		Open Hole		
RD-66	OS	225	22	0 - 19	12	0 - 19	0 - 19		1730.79	07/28/97
			6-1/2	19 - 225	---	---		Open Hole		
RD-67	UL-S	102	17-1/2	0 - 20	12	0 - 20	0 - 20		1901.71	09/19/97
			6-1/2	20 - 102	---	---		Open Hole		
RD-68A	OS	90	17-1/2	0 - 19	12	0 - 19	0 - 19		1307.64	06/05/97
			6-1/4	19 - 90	---	---		Open Hole		
RD-68B	OS	272	---	0 - 52	12	0 - 52	0 - 224	240 - 270	1312.44	06/11/97
			11-7/8	52 - 272	4	0 - 270				
RD-69	I	103	17-1/2	0 - 19	12	0 - 19	0 - 19		1831.28	06/16/97
			6-1/4	19 - 103	---	---		Open Hole		
RD-70	UL-N	278	17-1/2	0 - 19	12	0 - 19	0 - 19		1732.26	06/14/97
			6-1/2	19 - 278	---	---		Open Hole		
RD-71	OS	281	17-1/2	0 - 20	12	0 - 20	0 - 20		1740.02	07/27/97
			6-1/2	20 - 281	---	---		Open Hole		
RD-72	I	182	24	0 - 27	12	0 - 27	0 - 27		1907.25	12/23/97
			6-1/2	27 - 182	---	---		Open Hole		
RD-73	I	141	12	0 - 20	10	0 - 20	0 - 20		1901.60	07/19/95
			6	20 - 141	---	---		Open Hole		
RD-74	IV	101	17-1/2	0 - 30	12	0 - 30	0 - 30		1810.90	01/21/99
			6-1/2	30 - 101	---	---		Open Hole		
RD-75	UL-S	425	12-3/4	0 - 30	8	0 - 30	0 - 30		1613.30	11/24/03
			4-4/5	30 - 425	---	---		Open Hole		

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BOENG SANTA SUSANA FIELD LABORATORY
VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
HAR-21	II	130	15	0 - 30	10-1/8	0 - 30	0 - 30		1821.30	06/18/87
			8	30 - 130	---	---		Open Hole		
HAR-22	II	90	15	0 - 30	10-1/8	0 - 30	0 - 30		1816.41	06/18/87
			8	30 - 90	---	---		Open Hole		
HAR-23	III	90	15	0 - 30	10-1/8	0 - 30	0 - 30		1805.87	06/18/87
			8	30 - 90	---	---		Open Hole		
HAR-24	I	110	15	0 - 30	10-1/8	0 - 30	0 - 30		1906.89	06/18/87
			8	30 - 110	---	---		Open Hole		
HAR-25	I	90	15	0 - 30	10-1/8	0 - 30	0 - 30		1889.75	06/18/87
			8	30 - 90	---	---		Open Hole		
HAR-26	III	90	15	0 - 30	10-1/8	0 - 30	0 - 30		1763.23	06/18/87
			8	30 - 90	---	---		Open Hole		
PRIVATE OFF-SITE WELLS AND SPRINGS										
OS-01	OS	288	Unknown	Unknown	10	0 - 52	Unknown		1310.34	Unknown
		(converted to RD -68B)			---	---		Open Hole		
OS-02	OS	700	Unknown	Unknown	10	0 - 17	0 - 17		1237.01	03/18/59
					---	---		Open Hole		
OS-03	OS	100	Drilled with cable tools		8-1/4	0 - 59	0 - 30	30 - 60	1298.15	06/12/50
					---	---		Open Hole		
OS-04	OS	Well Construction Data Unresolved or Not Available							1334.00	
OS-05	OS	Well Construction Data Unresolved or Not Available								
OS-08 (S)	OS									
OS-09	OS	Well Construction Data Unresolved or Not Available								
OS-10	OS	600	18	0 - 10	12-1/8	0 - 10	0 - 10		1016.97	12/54
			12	10 - 600	---	---		Open Hole		
OS-12 (S)	OS									
OS-13 (S)	OS									
OS-15	OS	218	Drilled with cable tools		8-1/4	0 - 40	0 - 40		1404.86	08/27/60
					---	---		Open Hole		
OS-16	OS	Well Construction Data Unresolved or Not Available							1785.05	

See last page of Table C-1 for notes and abbreviations.

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TABLE C-1

WELL CONSTRUCTION DATA
 BOENG SANTA SUSANA FIELD LABORATORY
 VENTURA COUNTY, CALIFORNIA

Well Identifier	Area No.	Effective Borehole Depth (feet)	Borehole		Casing		Sealed Interval (feet)	Perforated Interval (feet)	Measuring Point Elevation (ft MSL)	Date Drilling Completed
			Diameter (inches)	Interval (feet)	Inside Diameter (inches)	Interval (feet)				
OS-17	OS	475	Drilled with cable tools		---	0 - 25			1564.07	04/64
					---			Open Hole		
OS-21	OS	Well Construction Data Unresolved or Not Available							1900.39	
OS-24	OS	515	10	0 - 40	6-1/4	0 - 40	0 - 40		1947.30	12/02/87
			6	40 - 515	---	---		Open Hole		
OS-25	OS	515	10	0 - 36	6-1/4	0 - 36	0 - 36		2043.58	12/10/87
			6	36 - 515	---	---		Open Hole		
OS-26	OS	515	10	0 - 40	6-1/4	0 - 40	0 - 40		2080.58	11/16/87
			6	40 - 515	---	---		Open Hole		
OS-27	OS	477	10-1/4	0 - 30	10	0 - 5.5	0 - 30		2043.90	05/16/95
			6-1/8	30 - 477	6	0 - 30		Open Hole		
OS-28	OS	245	10	0 - 245	6	0 - 242	0 - 182	182 - 242		04/25/95

See last page of Table C-1 for notes and abbreviations.

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TABLE I**NOTES AND ABBREVIATIONS**

1. Depth/intervals are measured in feet below land surface.
2. Well OS-01 was converted to well RD-68B in 1997.
3. (—) = No casing installed over the borehole interval specified; open hole.
4. (v) = Top of well below land surface, installed inside zero-grade vault.
5. S = Spring; construction data not applicable.
6. UL-N = Undeveloped land in northern part of Facility.
7. UL-S = Undeveloped land in southern part of Facility.
8. OS = Off-site